

## प्राधिकार से प्रकादित PUBLISHED BY AUTHORITY

सं० 3]

**नई विस्ली, शनिवार, जनवरी 17, 1981/पौब 27, 1902** 

No. 3]

NEW DELHI, SATURDAY, JANUARY 17, 1981/PAUSA 27, 1902

इस भाग में भिन्न पृष्ठ संख्या की जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके Separate paging is given to this Part in order that it may be filed as a separate compilation

> भाग H—सण्ड 3—उप-सण्ड (ii) PART H—Section 3—Sub-section (ii)

(एक्षा मंज्ञासय को छोड़कर) आरत सरकार के मंत्रालयों द्वारा जारी किए गए सर्विधिक आदेश और अधिकक्षणएं

Statutory Orders and Notifications issued by the Ministries of the Government of India (other than the Ministry of Defence)

विस भंत्रालय

(आधिक कार्य क्रिमाग)

(बैकिंग प्रभाग)

नई विरूपी, 30 विसम्बर, 1990

कार आर 168 -- राष्ट्रीयकृत बैंक (प्रवत्ध धीर प्रकीर्ण उपवन्ध) योजना, 1970 के खण्ड 3 के उप खण्ड (छ) के अनुसरण में, भारत सरकार श्री बीठ पीठ महाोहा के स्थान पर रिजर्थ **बैंक धाफ इंडिया,** बंध्यई ने ग्रामीण प्रायोजना तथा कण कक्ष के सलाकृतार डाठ एच० बीठ शिवमारी, को मतद्वारा बैंक आफ इंडिया के निदेशक के रूप में नियवस करती है।

[मक्ष्या तकः १(18)/80-मी०मो०-I(1)]

## MINISTRY OF FINANCE

(Department of Economic Affairs)
(Banking Division)

New Delhi, the 30th December, 1980

S.O. 168.—In pursuance of sub-clause (g) of clause 3 of the Nationalised Banks (Management and Miscellaneous Provisions) Scheme. 1970 the Central Covernment hereby appoints Dr. H. B. Shivamaggi, Adviser, Rural Planning and Credit Cell, Reserve Bank of India Bombay as a Director off the Bank of India vice Shri V. P. Malhotra.

'[No. F. 9/18/80-BO-I(1)]

का॰ आ॰ 169 — बैकिंग कप्पनी (उपश्रमों का प्रशिवहण ग्रीर ग्रन्तरण) मिनित्रम, 1980 (1980 का 40) की धारा 7 की उपधारा (3) के उन्ह (क) द्वारा प्रदल मिनियों का प्रयोग करने हुए केन्द्रीय सरकार एसद्वारा श्री डी॰ जी॰ नेरकर के स्थान पर श्री एम० एम० पावित्यराज, उप-मुख्य मिनिकारी, बैकिंग परिचालन ग्रीर बिकाग विभाग, भारतीय रिजर्व बैक, अम्बर्ध की ग्रीरियंटल वैक श्राफ कामर्स के प्रथम है को के एक सदस्य के रूप में नियक्त करनी है।

[संख्या एक 9(18)/80-बील्ग्रोल-1(3)] बलवेब मिह, संक्ल संखिव

S.O. 169.—In exercise of the powers conferred by clause (a) of sub-section (3) of section 7 of the Banking Companies (Acquisition and Transfer of Undertakings) Act, 1980 (40 of 1980), the Central Government hereby appoint, Shri M. N. Govindaraj, Deputy Chief Officer, Department of Banking Operations & Development, Reserve Bank of India, Bombay as a member of the First Board of Directors of Orinetal Bank of Commerce in place of Shri D. G. Borkar.

[No. F. 9/18/80-BO.1(3)] BALDEV SINGH, Jt. Secy.

मई दिल्ही, 30 दिसम्बर, 1980

का॰ आ॰ 170.—वैंकिंग कम्पनी (उपनमों का ग्रिमिंग्रहण भीर ग्रन्तरण) अधिनियम, 1980 (1980 का 40) की धारा 7 की उपधारा (3) के खण्ड (क) हारी प्रकल संक्लियों का ग्रंथींग करते हुए केलीय सरकार THE GAZETTE OF INDIA : JANUARY 17, 1981/PAUSA 27, 1902 [PART II—SEC. 3(ii)]

एसदद्वारा श्री एम० एस० ग्रानन्द के स्थान पर श्री टी० के० वेलायधम, निदेशक, ग्रामीण आयोजना तथा ऋण कक, भारतीय रिजर्व बैंक, बम्बई को त्यु थेक स्राप इंडिया के ६००म निदेशक बोर्ट के एक सदस्य के रूप में तियुक्त करती है।

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[र क्या ७५० 9(18)/80 बी० और०-1(2)]

## New Delhi, the 30th December, 1980

S.O. 170.—In exercise of the powers conferred by clause (a) of sub-section (3) of section 7 of the Banking Companies (Acquisition and Transfer of Undertakings) Act, 1980 (40 of 1980), the Central Government hereby appoints Shri T. K. Velayudham, Director, Rural Planning and Credit Reserve Bank of India, Bombay as a member of the First Board of Directors of New Bank of India in place of Shri H. L. Anand.

[No. F. 9/18/80-BOJ(2)]

## नर्ष दिल्ली, 1 जनवरी, 1981

का० आ० 171.--राष्ट्रीयकृत बैंक (प्रबंध ग्रीर प्रकीर्ण उपबंध) स्कीम, 1980 के खण्ड 8 के उपखण्ड (1) के साथ पठित खण्ड 3 के उपखण्ड (क) के भनुसरण में केन्द्रीय सरकार, भारतीय रिजर्व बैंक से परामर्श करने के पश्चात एतदुद्वारा श्री इन्द्रजीत सिंह को 2 जनवरी, 1981 से ग्रारम्भ होकर 1 जनवरी, 1982 को समाप्त होने वाली प्रवधि के लिए पंजाब एण्ड सिध बैंक के प्रबंध निदेशक के रूप में नियुक्त करती है।

[मंख्या एफ० 9/37/80-बी ब्हो ब [(1)]

## New Delhi, the 1st January, 1981

S.O. 171.—In pursuance of sub-clause (a) of read will sub-clause (1) of clause 8, of the Nationalised Banks (Management and Miscellaneous Provisions) Scheme, 1980, the Central Government, after consultation with the Reserve Bank of India, hereby appoints Shri Inderiit Singh as the Managing Director of Punjab and Sind Bank for the period commencing on 2nd January 1981 and ending with January, 1982.

[No. F. 9/37/80-BO I (1)]

कार बार 172 -- राष्ट्रीयकृत बैंक (प्रवंध भीर प्रकीर्ण उपबंध) स्कीम, 1980 के खण्ड 7 के साथ पठित खण्ड 5 के उप खण्ड (1) के झन्मरण में, केन्द्रीय सरकार, भारतीय रिजर्व बैंक से परामर्श करने के पश्चात एतदहारा श्री इंध्वजीन सिंह को जिन्हें, 2 जनवरी, 1981 से पंजाब एण्ड सिंध बैंक का प्रबंध निदेशक नियुक्त किया गया है, उसी तारीख से पंजाब एण्ड सिंध बैंक के निदेशक मण्डल के श्रध्यक्ष के रूप में नियक्त करती है।

[संख्या एफ॰ 9/37/80-बी॰ प्रो०-[(2)]

S.O. 172.—In pursuance of sub-clause (1) of clause 5. read with clause 7, of the Nationalised Banks (Management and Miscellaneous Provisions) Scheme, 1980, the Central Government, after consultation with the Reerve Bank of India, hereby appoints Shri Inderjit Singh, who has been appointed as the Managing Director of Punjab and Sind Bank with effect from 2nd January 1981, to be the Chairman of the Board of Directors of the Punjab and Sind Bank with effect from the same date.

[No. F. 9/37/80-BO. I (2)

ना० आ० 173:—पतः राष्ट्रीयकृत, बैंक (प्रश्रंध भौर प्रकीर्ण उपबंध) स्कीम, 1980 के खण्ड 3 के श्रधीन, राष्ट्रीयकृत बैंक पंजाब एंड मिध बैंक के निदेशक मण्डल का गठन किया जाना है;

श्रतः श्रव उक्त स्कीम के श्रनुसरण में, केडीय सरकार पंजाब एंड सिंध बैक के निदेशक शण्डल का 2 जनवरी, 1981 से गठन करती है, भीर

- (क) निम्नलिखित सार्ण क के कालम (1) में विनिर्दिष्ट व्यक्ति को कमशः उक्त सार्णाके कालम (2) में तस्थानी प्रविष्टि मे विनिधिंक्ट अवधि के लिए अबध निदेशक, श्रीर
- (ख) निम्नलिखित भारणी ख में विनिदिष्ट व्यक्तियों को उपन वैंक के निदेशक नियुक्त करती है।

(1) (2) 2 जनवरी, 1981 से धारम्भ श्री इन्ध्रजीत सिह, प्रबंध निवेशक

होकर एक जनवरी, 1982 की खंड 3 के उपखण्ड (क) के समाप्त होने घाली अवधि के लिए धनसरण में

## सारणी-ख

- श्री पी० बी० कुलकर्णी, संयुक्त प्रबंधक, भारतीय रिजर्व बैक, नई दिल्ली खाड 3 के अपसांड (छ) के अनुसरण में
- 2. श्री एन० ग्रार० रंगानाथन, संयुक्त सचिव, विस्त मंत्रालय, धार्थिक कार्य विभाग (बैंकिंग प्रभाग) साड 3 के उपसाड (ज) के प्रनुसरण मे

[सं० एफ० 9/37/80-वी॰ऑग०-I(3)]

S.O. 173.—Whereas, a Board of Directors of Punjab and Sind Bank a nationalised bank, is to be constituted under clause 3 of the Nationalised Banks (Management and Miscellaneous Provisions) Scheme, 1980;

Now, therefore, in pursuance of the said Scheme, the Central Government hereby constitutes the Board of Directors of Punjab and Sind Bank with effect from 2nd January 1981 and appoints -

- (a) the person specified in column (1) of Table A below as the Managing Director of the said Bank for the respective period specified in the corresponding entry in column (2) of the said Table; and
- (b) the persons specified in Table B below as the Directors of the said Bank.

#### TABLE-A

(1) (2)

Shri Inderjit Singh, Managing For the periodc ommencing Director in pursuance of subclause (a) of clause 3.

on 2nd January, 1981 and ending with 1st January, 1982.

## TABLE-B

- 1. Shri P.B. Kulkarni, Joint Manager, Reserve Bank of India, New Delhi, -in pursuance of sub-clause (g) of clasue 3.
- 2. Shri N.R. Ranganathan, Joint Secretary, Ministry of Finance, Department of Economic Affairs (Banking Division), New Delhi. in pursuance of sub-clause (h) of clause 3.

[No. F. 9/37/80-BO, I(3)]

नई दिल्ली, 2 जनवरी, 1981

का० आ० 174.--यतः राष्ट्रीयकृत बैक, पजाब एमुड मिध्न बैंक के निवेशक भण्डल का गठन राष्ट्रीयकृत बैंक (प्रवध और प्रकीर्ण उपसंध) स्कीम, 1980 के खण्ड 3 के अधीन किया जा चुका है।

सतः अब उनत स्कीम के खण्ड 4 के सनुसरण म, एनद्वारा यह प्रशिसूचित किया जाता है कि पंजाब एण्ड मिध बैंक के अभिरक्षक (कस्टो-डियन) जोकि निदेशक मण्डल के गठन से टीक पहल उकन हैमियन मे पदासीन थे, तत्काल प्रभावी रूप से उक्त पद पर नहीं रहे।

[सख्या एक 9/37/80-बी॰ फो॰1(4)]

New Delhi, the 2nd January, 1981

8.0. 174.—Whereas the Board of Directors of Punjab and Sind Bank, a nationalised bank, has been constituted under clause 3 of the Nationalised Banks (Management and Miscellaneous Provisions) Scheme, 1980;

Now, therefore, it is hereby notified in pursuance of clause 4 of the said Scheme that the Custodian of Punjab and Sind Bank, holding office as such immediately before the constitution of the Board, has ceased to hold such office with immediate effect.

[No. F. 9/37/80-BO, 1-(4)]

नई दिल्ली, 1 जनवरी, 1981

का० आ० 175.— राष्ट्रीयक्कत वैंक (प्रवध मौर प्रकीर्ण उपबन्ध) स्कीम, 1980 के खड 8 के उपखड (1) के साथ पठित खड 3 के उपखंड (क) के प्रनुसरण में, केन्द्रीय मरकार, भारतीय रिजर्व बैंक में परामर्ग करने के परवात् एतब्द्रारा श्री एम० कें विग को 2 जनवरी, 1981 से ग्रारम्भ होकर 9 प्रक्तूबर, 1983 को समाप्त होन वाली श्रवधि के लिए घोरियटल बैंक घाफ कामर्स के प्रवन्धक निदेशक के रूप में नियुक्त करती है।

[सक्या एफ॰ 9/37/80-भी मो॰-I(1)]

#### New Delhi, the 1st January 1981

S.O. 175.—In pursuance of sub-clause (a) of clause 3, read with sub-clause (1) of clause 8, of the Nationalised Banks (Management and Miscellaneous Provisions) Scheme, 1980, the Cential Government, after consultation with the Reserve Bank of India, hereby appoints Shi M. K. Vig as the Managing Director of Oriental Bank of Commerce for the period commencing on 2nd January 1981 and ending with 9th October, 1983.

[No. F. 9/37/80-BO. I (1)]

का ० अ.० 176 — राष्ट्रीयक्वन बैंक (प्रबन्ध प्रौर प्रकीण उपबन्ध) स्कीम, 1980 य खंड 7 के साथ पठित खंड 5 के उपछंड (1) अनुसरण में केन्द्रीय सरकार, भारतीय रिजर्व बैंक से परामर्थ करने के पश्चात् एतदृहारा श्री एम० के० विग को, जिन्हें 2 जनवरी 1981 से श्रीरियंटल बैंक आफ कामर्स का प्रबन्ध निदेशक नियुक्त किया गया है, उसी तारीख से श्रीरियंटल बैंक आफ कामर्स के निदेशक मण्डल के अध्यक्ष के रूप में नियुक्त करती है।

[संख्या एफ० 9/37/80-बी० मो०-I(2)]

S.O. 176.—In pursuance of sub-clause (1) of clause 5, read with clause 7, of the Nationalised Banks (Management and Miscellaneous Provisions) Scheme, 1980, the Central Government, after consultation with the Reserve Bank of India, hereby, appoints Shri M. K. Vig, who has been appointed as Managing Director of the Oriental Bank of Commerce with effect from 2nd January 1981, to be the Chairman of the Board of Directors of the Oriental Bank of Commerce with effect from the same date.

[No. F. 9/37/80-BO. I (2)]

का॰ आ॰ 177.—यत. राष्ट्रीयकृत बैंक (प्रबन्ध भीर प्रकीण उपबन्ध) स्कीम, 1980 के खंड 3 के अधीन राष्ट्रीयकृत बैंक भ्रीरियंटल बैंक भ्राफ कामगं के निवेशक मण्डल का गठन किया जाना है;

श्र**तः ग्रय उक्त स्कीम के मनुसरेण मे,** केन्द्रीय सरकार श्रीरियंटल बैक श्राफ कामर्स के निदेशक मण्डल का 2 जनवरी, 1981 में गठन करती

- (क) निम्नलिखित सारणी क के कालम (1) में विनिद्धित्व व्यक्ति का क्रमण: उक्त सारणी के कालम (2) में नरस्थानी प्रविष्टि में विनिद्धित्व अवधि के लिए प्रबन्ध निदशक, और
- (ख) निम्निलिखत सारणी ख में विनिर्दिष्ट व्यक्तियों का उक्त बैक के निवेशक नियुक्त करती है।

#### सारणी-क

 $(1) \qquad (2)$ 

श्री एम० के० विग प्रबंध निदेशक खड 3 के उपखड़ (क) के ब्रनु-सरण मे

2 जनवरी 1981 से ध्रारम्भ होकर 9 श्रमतूबर, 1983 का समाप्त होन वाली भवधि के लिए।

#### सारको-ब

- श्री एम० एन० गोविन्दराज, उपमुख्य अधिकारी,
   वैकिंग परिचालन तथा विकास विभाग, भारतीय रिजर्वे बैक,
   केन्द्रीय कार्यालय, बम्बई-4
   खंड 3 के उपक्षड (छ) के अनुसरण में
- थी विनेश चन्द्र, निदेशक, विस्त मंत्रालय, ग्राधिक कार्य विभाग (वैकिंग प्रभाग), नई विल्ली । खोड 3 के उपखंड (क) के श्रनुसरण में

[स॰ एफ॰ 9/37/80-बी॰ ग्रो॰-I(3)]

S.O. 177.—Whereas, a Board of Directors of Oriental Bank of Commerce, a nationalised bank, is to be constituted under clause 3 of the Nationalised Banks (Management and Miscellaneous Provisions) Scheme, 1980;

Now, Therefore, in pursuance of the said Scheme, the Central Government herbey consitutes the Board of Directors of Oriental Bank of Commerce with effect from 2nd January, 1981 and appoints—

- (a) the person specified in column(1) of Table A below as the Managing Director of the said Bank for the respective period specified in the corresponding entry in column (2) of the said Table; and
- (b) the persons specified in Table B below as the Directors of the said Bank.

#### TABLE A

(1)

(

Shri M.K. Vig, Managing
Director—in pursuance of subclause (a) of clause 3.

For the period commercing on 2nd January 1981 and ending with 9th October, 1983,

#### TABLE B

- Shri M.N. Govindaraj, Deputy
   Chief Officer, Department of
   Banking Operations and
   Development, Reserve Bank of India,
   Central Office, Bobmay—
   —in pursuance of sub-clause
   (g) of clause 3.
- Shri Dinesh Chandra, Director, Ministry of Finance, Department of Economic Affiairs (Banking Division), New Delhi—in pursuance of subclause (h) of clause 3.

## नई दिल्ली, 2 जनवरी, 1981

का॰ अरु० 178. — यतः राष्ट्रीयक्कत बैक आंख्यितल बैक आफ कामसं के निवेशक मण्डल का गठन राष्ट्रीयक्कत बैक (प्रवध और प्रकीर्ण उपबन्ध) स्कीम, 1980 के खंड 3 के अधीन किया जा चुका है।

श्रतः श्रव उक्त स्कीम के खड 4 के श्रनुसरण में एतद्द्रारा यह श्रिधि-सूचित किया जाता है कि श्रोरियंटल बैंक श्राफ कामर्स के श्रिभिरक्षक (कस्टोडियन) जोकि निदेशक मंडल के गठन में ठीक पहले उक्त हैसियत में पदासीन थे, तस्काल प्रभावी रूप से उक्त पद पर नहीं रहे।

[सं० एफ० 9/37/80-की० म्रो०-I(4)]

#### New Delhi, the 2nd January, 1981

S.O. 178.—Whereas the Board of Directors of Oriental Banks of Commerce, a nationalised bank, has been constituted under clause 3 of the Nationalised Banks (Management and Miscellaneous Provisions) Scheme, 1980;

Now, therefore, it is hereby notified in pursuance of clause 4 of the said Scheme that the Custodian of Oriental Bank of Commerce, holding office as such immediately before the constitution of the Board, has ceased to hold such office with immediate effect.

[No. F. 9/37/80-BO. I (4)]

## नई दिल्ली, 1 जनवरी, 1981

कर् आरं 179.— राष्ट्रीयकृत बैंक (प्रबंध ग्रीर प्रकीर्ण उपमध) स्लीम, 1990 के खोड 8 के उपखड़ (1) में साथ पठित बांड 3 के उपखड़ (क) के प्रमुक्तरण में, केन्द्रीय सरकार, भारतीय रिजर्क बैंक से पदा-गर्ध करने के परचात् एतद्द्रारा श्री श्रार्थ थीनिवासक को 2 जमवरी, 1981 में ग्रार्भ होकर 1 जनवरी, 1984 को समाप्त होने वाली श्रविध के लिए न्यू बैंक ज्ञाफ इंडिया के प्रबन्ध निवेशक के रूप में नियुक्त करती है।

[संख्या एफ० 9/37/80-वी० ग्री०-[(1)]

## New Delhi, the 1st January, 1981

S.O. 179.—In pursuance of sub-clause (a) of clause 3, read with sub-clause (1) of clause 8, of the Nationalised Banks (Management and Miscellaneous Provisions) Scheme, 1980, the Central Government, after consultation with the Reserve Bank of India, hereby appoints Shri R. Srinivasan as the Managing Director of the New Bank of India for the period commencing on 2nd January, 1981 and ending with 1st January, 1984.

[No: F. 9/37/80-20]. I (1)]

कां० आरं० 180.—राष्ट्रीयकृत बैंक (प्रबंध घौर प्रेकीण उपक्ष) स्कीम, 1980 के खंड 7 के साथ पठित खंड 5 के उपखंड (1) के प्रमु-सरण में, केन्द्रीय सरकार, भारतीय शिल्लं बैंक के परामर्थ करने के पश्चात् एनव्हारा श्री ग्रार० श्रीनिवासन को, जिन्हें 2 जनवरी, 1981 में स्यू वैंक ग्राफ इंडिया का प्रयंध निदेशक नियुक्त किया गया है, उसी तारीख से स्यू बैंक ग्राफ इंडिया के निदेशक मण्डल के घ्रष्ट्रयक्ष के रूप में नियुक्त करती है।

[सं० एक० 9/27/80<del>-वी</del>• ग्रोव-I(2)]

S.O. 180.—In pursuance of sub-clause (1) of clause 5, read with clause 7, of the Nationalised Banks (Management and Miscellaneous Provisions) Schome, 1980, the Central Government, after consultation with the Reserve Bank of India, hereby appoints Shri R. Srinivasan, who has been appointed as managing Director of the New Bank of India with effect from 2nd January 1981, to be the Chairman of the Board of Directors of the New Bank of India with effect from the same date.

[No. F. 9/37/80-BO. I (2)]

का का विश्व 181.— यतः राष्ट्रीयकृत वैक (प्रविध और प्रकीण उपवध) स्कीम, 1980 के खप्ट 3 के प्रधीन राष्ट्रीयकृत स्यृ वैक ग्राफ इंडिया के निदेशक मण्डल का गठन किया जाना है,

भतः अब उक्त स्कीम के धनुसरण में, केन्द्रीय सरकार न्यू बैक श्राफ इंडिया के निवेशक मण्डल का 2 जनवरी, 1981 से गठन करती है; भीर

- (क) निस्तिविक्षित सारणी क के कालम (1) में विनिर्दिष्ट व्यक्ति को कमम उक्त सारणी के कालम (2) में नरस्थानी प्रविद्धिः में विनिर्दिष्ट घवधि के लिए प्रवस्थ निर्देशक , श्रीर
- (खा) निम्निलिखित साम्णी खामें विनिर्दिष्ट व्यक्तियों को उस्त वैक के निरोधक नियुक्त करती है:

मारणी क

 $(1) \qquad (2)$ 

श्री कार० श्रीनिवासन, प्रवस्थ निदेशक 2 जनवरी, 1981 से श्रारम्भ खण्ड 3 के उपखण्ड (क) के श्रनुसरण में होकर 1 जनवरी, 1984 को समाप्त होने वाली श्रवधि के लिए

#### सारणीख

- श्री टी० के० केलाम् ध्रम, निवेसक ग्रामीण श्रायोजना तथा ऋण कक्ष, भारतीय रिजर्क बैंक, बस्बई खंड 3 के उपखंड (छ) के ग्रनुयरण में
- 2 श्री अशोक्ष कुमार, निर्वेशक, बिल मंख्रालय, आर्थिक कार्य विभाग (बैकिंग प्रभाग) नई दिल्ली खंड 3 के उपखंड (ज) के असुसरण मे

[संख्या एक० 9/31/80-वी० मो०-I(3)]

S.O. 131.—Whereas a Board of Directors of New Bank of India, a nationalised bank, is to be constituted under clause 3 of the Nationalised Banks (Management and Miscellaneous Provisions) Scheme, 1980;

Now, therefore, in pursuance of the said Scheme, the Central Government hereby constitutes the Board of Directors of New Bank of India with effect from 2nd January, 1981 and appoints—

- (a) the person specified in column (1) of Table A below as the Managing Director of the said Bank for the respective period specified in the corresponding entry in column (2) of the said Table, and
- (b) the persons specified in Table B below as the Directors of the said Bank.

## TABLE A

(2

Shot R. Srimivasan, Managing For the period commencing Director—in pursuance of subclause(a) of clause 3.

Shot R. Srimivasan, Managing For the period commencing on 2nd January, 1981 and ending with 1st January, 1984.

#### TABLE B

 Shri T.K. Velayudham, Director, Rural Planning and Credit Cell, Reserve Bank of India, Bombay — —in pursuance of sub-clause (g) of clause 3.  Shri Ashok Kumar, Director, Ministry of Finance, Department of Economic Affairs (Banking Division), New Delhi,—in pursuance of sub-clause (h) of clause 3.

[No. F.9/37/80-BO, I(3)]

#### नई दिल्ली, 2 जनवर्ग, 1981

का० आ० 182.—यन, राष्ट्रीयकृत बैक, न्यू बैक श्राफ इंडिया के निवेशक मण्डल का गठन राष्ट्रीयकृत बैक (प्रबंध घीर प्रकीर्ण उपबध) स्कीम, 1980 के खड़ उ के ब्राधीन किया जा खुका हैं।

भत. प्रम उक्त स्कीम के खंड 4 के अनुसरण में, एतद्द्वारा यह प्रिधि-सूचित किया जाता है कि न्यू बैंक श्राफ इंडिया के श्रिभरक्षक (कस्टोडियन) जोकि निदेणक मण्डल के गठन में ठीक पहले उक्त हैमियत में पदासीन थे, तत्काल प्रभावी रूप में उक्त पद पर नहीं रहे।

[संख्या एफ० 9/37/80-बी० घो०-र (4)]

#### New Delhi, the 2nd January, 1981

S.O. 182.—Whereas the Board of Directors of New Bank of India, a nationalised Bank, has been constituted under clause 3 of the Nationalised Banks (Management and Miscellaneous Provisions) Scheme, 1980;

Now, therefore, it is hereby notified in pursuance of chause 4 of the said Scheme that the Custodian of New Bank of India, holding office as such immediately before the constitution of the Board, has ceased to hold such office with immediate effect.

[No. F. 9/37/80-BO. I (4)]

का० का० 183.— राष्ट्रीयकृत श्रैक (प्रवय ग्रीर प्रकीर्ण उपबन्ध) स्कीम, 1970 के खंड 8 के उपखंड (1) के साथ पठित खंड 3 के उपखंड (क) के ग्रनुसरण में, लेन्द्रीय सरकार, भारतीय रिजर्व श्रैक से परामर्ग करने के पश्चात् एतद्द्वारा श्री बी० बी० सोनालकर को 2 जनवरी, 1981 से ग्रारम्भ होकर एक जनकरी, 1984 को समाप्त होने वाली ग्रवधि के लिए सेंट्रस बीक ग्राफ इंडिया के प्रबंध निदेशक के रूप में नियुक्त करती है।

[संख्या एफ० 9/28/80-बी० मो०-I(1)]

5.0. 183.—In pursuance of sub-clause (a) of clause 3, read with sub-clause (1) of clause 8, of the Nationalised Banks (Management and Miscellaneous Provisions) Scheme, 1970, the Central Government, after consultation with the Reserve Bank of India, hereby appoints Shri B. V. Sonalkar as the Managing Director of the Central Bank of India for a period commencing on 2nd January, 1981 and ending with 1st January, 1984.

[No. F. 9/28/80-BO, I (1)]

का अर्था 184. -- राष्ट्रीयकृत बैक (प्रबंध और प्रकीर्ण उपबंध) स्काम, 1970 के खड 7 के साथ पठित खंड 5 के उपखड (1) के प्रमुसरण में, केम्ब्रीय मरकार, भारतीय रिजर्व बैंक में परामर्ण करने के पण्चात् एनदृद्वारा श्री बीठ बीठ सोनालकर की जिन्हें 2 जनवरी, 1981 में सैट्रेल बैक आफ इंडिया का प्रबंध निदंश नियुक्त किया गया है, उमी तारीख से मैट्रेल बैक आफ इंडिया के निदंशक मण्डल के अध्यक्ष के रूप में नियुक्त करती है।

सिख्या एफ० 9/28/80-ऑस० **ग्रो**० **1**(2)]

S.O. 184.—In pursuance of sub-clause (1) of clause 5, read with clause 7, of the Nationalised Banks (Management and Miscellaneous Provisions) Scheme, 1970, the Central Government, after consultation with the Reserve Bank of India,

hereby appoints Shri B. V. Sonalkar, who has been appointed as Managing Director of the Central Bank of India with effect from 2nd January, 1981, to be the Chairman of the Boald of Directors of the Central Bank of India with effect from the same date.

[No. F. 9/28/80-BO. I(2)]

शांव्यतः 185 — राष्ट्रीयकृत बैक (प्रवध श्रीर प्रकीण उपवध) स्वीम, 1970 के खंड 8 के उपखड़ (1) के साथ पठित खड़ 3 के उपखड़ (क) के अनुसरण में, केन्द्रीय सरकार, भारतीय रिजर्व श्रीक से परामर्ण करने के पण्चाम् एतद्वारा श्री एतव बधुल को 2 जनवरी, 1981 से श्रीरम्भ होकर एक जनवरी, 1981 को समाप्त होने वाली श्रवधि के लिए बैक ग्राफ इंडिया के श्रवध निवेशक के रूप में नियुक्त करती है।

[संख्या एफ० भ/28/80-बीं श्रोब-I(3)]

S.O. 185.—In pursuance of sub-clause (a) of clause 3, read with sub-clause (1) of clause 8, of the Nationalised Banks (Management and Miscellaneous Provisions) Scheme, 1970. the Central Government, after consultation with the Reserve Bank of India, hereby appoints Shir N. Vaghul as the Managing Director of the Bank of India for a period commencing on 2nd January, 1981 and ending with 1st January, 1984.

[No. F. 9/28/80-BO. I(3)]

का० आ० 186. — राष्ट्रीयकृत बैंक (प्रबंध ग्रीर प्रकीर्ण उपबंध) स्कीम, 1970 के खण्ड 7 के साथ पठित खड़ 5 के उपखड़ (1) के प्रमुखरण में, केन्द्रीय सरकार, भारतीय रिजर्व बैंक से परामर्श करने के पण्चात् एतद्द्वारा श्री एत० बभुल का, जिस्टें 2 जनवरी, 1981 से बैंक श्राफ इंडिया का प्रबंध निदेशक नियुक्त किया गया है, उसी नारीख से बैंक श्राफ इंडिया के निदेशक मण्डल के श्रध्यक्ष के रूप में नियुक्त करती है।

[मरुया एफ० 9/28/80-धां० ग्रा०-1(4)]

S.O. 186.—In pursuance of sub-clause (1) of clause 5, read with clause 7, of the Nationalised Banks (Management and Miscellancous Provisions) Scheme. 1970, the Central Government, after consultation with the Reserc Bank of India, hereby appoints Shri N. Vaghul, who has been appointed as Managing Director of the Bank of India with effect from 2nd January, 1981, to be the Chairman of the Board of Directors of the Bank of India with effect from the same date.

[No. F. 9/28/80-BO. I(4)]

कार आर 187.—राष्ट्रीयकृत बैंक (प्रवध प्रौर प्रकीण उपवन्ध) स्कीम, 1970 के खड 8 के उपखड़ (1) के गाथ पठित खण्ड 3 के उपखंड (क) के प्रमुसरण में, केन्द्रीय सरकार, भारतीय रिजर्व बैंक से परामर्ग करने के परचान् एतद्द्राराश्री भारत भारत के मार को 2 जनवरी, 1981 में प्रारम्भ होकर एक जनवरी, 1981 को गमाप्त होने बाली स्रवधि के लिए, यूनियन बैंक श्राफ इंडिया के प्रवंध निदेशक के रूप में निम्नुकृत करती है।

[सक्या एफ० 9/28/80-बी० भो०-**!**(5)]

S.O. 187.—In pursuance of sub-clause (a) of clause 3, read with sub-clause (1) of clause 8, of the Nationalised Banks (Management and Miscellaneous Provisions) Scheme, 1970, the Central Goernment, after consultation with the Reserve Bank of India, hereby apoints Shri R. R. Kumar as the Managing Director of the Union Bank of India for a period commencing on 2nd January, 1981 and ending with 1st January, 1984.

[No. F. 9/28/80-BO. I(5)]

का॰ आ॰ 188 - -राष्ट्रीयकुल बैंक (प्रबंध और प्रकीण उपबंध) स्कीम, 1970 के खाँड 7 के साथ पठित खाँड 5 के उपखंड (1) के अनुसरण में, केन्द्रीय सरकार, भारतीय रिजर्य बैंक में परामर्श करने के पश्चात् एतद्द्वारा श्री ग्रार० भीर० कुमार को, जिन्हें 2 जनवरी, 1981 से यूनियम बैंक भाफ इंडिया का प्रबन्ध निदेशक नियुक्त किया गया है, उसी तारीख से यूनियन बैंक भ्राफ इंडिया के निदेशक मण्डल के ग्रध्यक्त के रूप में नियुक्त करती है।

[संख्या एफ० 9/28/80-बी० फ्रो०-I(6)]

S.O. 188.—In pursuance of sub-clause (1) of clause 5, read with clause 7, of the Nationalised Banks (Management and Miscellaneous Provisions) Scheme, 1970, the Central Government, after consultation with the Reserve Bank of India, hereby appoints Shri R. R. Kumar, who has been appointed as Managing Director of the Union Bank of India with effect from 2nd January, 1981, to be the Chairman of the Board of Directors of the Union Bank of India with effect from the same date.

[No. F. 9/28/80-BO, I(6)]

कार आर 189.—राष्ट्रीयकृत बैंक (प्रबंध और प्रकीर्ण उपवंध) स्कीम, 1970 के खंड 8 के उपखंड (1) के माथ पिटत खंड 3 के उपखंड (क) के अनुसरण में, केन्द्रीय सरकार, भारतीय रिजर्व बैंक से परामर्ण करने के पश्चात् एतदुद्वारा श्री आरं के दत्त को 2 अनवरी, 1981 में आरम्भ होकर 31 दिसम्बर, 1981 में स्मार्ग होने वाली प्रविधि के लिए यूनाइटेड बैंक आफ इंडिया के प्रबंध निदेशक के रूप में नियुक्त करती है।

[**संख्या** एफ० 9/28/80-बी० श्रो०-[(7)]

S.O. 189.—In pursuance of sub-clause (a) of clause 3, read with sub-clause (1) of clause 8, of the Nationalised Banks (Management and Miscellaneous Provisions) Scheme, 1970, the Central Government, after consultation with the Reserve Bank of India, hereby appoints Shri R K. Datta as the Managing Director of the United Bank of India for a period commencing on 2nd January, 1981 and ending with 31st December, 1981.

[No. F. 9/28/80-BO. I(7)]

काठ आठ 190 — राष्ट्रीयकृत बैंक (प्रबंध श्रीर प्रकीर्ण उपवध) स्कीम, 1970 के खंड 7 के साथ पठित खंड 5 के उपखड़ (1) के अनुसरण में, केन्द्रीय सरकार, भारतीय रिजर्व बैंक में परामर्ण करने के पश्चात् एतद्द्वारा श्री श्रार० केठ वस की, जिन्हें 2 जनवरी. 1981 में युनाइटेड बैंक श्राफ इंडिया का प्रबंध निदेशक नियुक्त किया गया है, उसी नारीख से यूनाइटेड बैंक श्राफ इंडिया के निरेशक मण्डल के श्राष्यक्ष के रूप में नियुक्त करती हैं।

[संख्या एफ० 9 /28/80-बी० ग्री०-1(8)]

S.O. 190.—In pursuance of sub-clause (1) of clause 5, read with clause 7, of the Nationalised Banks (Munagement and Miscellaneous Provisions) Scheme, 1970, the Central Government, after consultation with the Reserve Bank of India, hereby appoints Shri R. k. Datta, who has been appointed as Managing Director of the United Bank of India with effect from 2nd January, 1981, to be the Chairman of the Board of Directors of the United Bank of India with effect from the same date.

[No. F. 9/28/80-BO. I(8)]

का० आ॰ 191.—राष्ट्रीयकृत बैंक (प्रबंध ग्रींट प्रकीण उप-बंध) स्कीम, 1970 के खंड 8 के उपखंड (1) के साथ पठित खंड 3 के अपखंड (क) के ब्रनुसरण में, केन्द्रीय सरकार, भारतीय रिजर्व बैंक से परामर्ग करने के पश्चात् एतद्वारा डा० एम० बी० पटयव्धंन को एक नवम्बर, 1980 के ग्रारम्थ होकर 30 सितम्बर, 1983 को समाप्त होने बाली श्रवधि के लिए बैंक ग्राफ महाराष्ट्र के प्रवन्ध निदेशक के रूप में पुनः नियुक्त करती है।

[संख्या एफ० 9/28/80-बी० ग्रो०-I(9)|

S.O. 191.—In pursuance of sub-clause (a) of clause 3, read with sub-clause (1) of clause 8, of the Nationalised Banks (Management and Miscellaneous Provisions) Scheme, 1970, the Central Government, after consultation with the Reserve Bink of India, hereby re-appoints Dr. M. V. Patwardhan as the Managing Director of the Bank of Maharashtra for a further period commencing on 1st November, 1980 and ending with 30th September, 1983.

[No. F. 9/28/80-BO. I(9)]

का, आर 192.—राष्ट्रीयकृत बैंक (प्रबंध और प्रकीर्ण उप-वध) स्कीम, 1970 के खंड 7 के साथ पिटत खंड 5 के उपखंड (1) के अनुसरण में, केन्द्रीय सरकार, भारतीय रिजर्थ बैंक से परामर्श करने के पश्चाम् एनद्द्रारा डा० एम० बी० पटवर्द्धन को जिन्हें, एक नवस्वर, 1980 से पुन. बैंक प्राफ महाराष्ट्र का प्रवध निदेशक नियुक्त किया गया है, उसी नारीख में बैंक प्राफ महाराष्ट्र के निदेशक मण्डल के प्रध्यक्ष के रूप में नियुक्त करती है।

> [संख्या एफ० 9/28/80-बी० म्रा०-I (10)] च०वा० भीरचन्दानी, उप समिक

S.O. 192.—In pursuance sub-clause (1) of clause 5, read with clause 7, of the Nationalised Banks (Management and Miscellaneous Provisions) Scheme, 1970, the Central Government, after consultation with the Reserve Bank of India, hereby appoints Dr. M. V. Patwardhan, who has been reappointed as Managing Director of the Bank of Maharashtra with effect from 1st November, 1980, to be the Chairman of the Board of Directors of the Bank of Maharashtra with effect from the same date.

[No. F. 9/28/80-BO. I(10)]

C. W. MIRCHANDANI, Dy. Secy.

नई दिल्ली, 2 जनवरी, 1981

का० आ० 193.—भारतीय श्रीधोगिक विकास बैंक श्रिधिनयम, 1964 (1964 का 18) को आरा 6 की उपधारा (1) के साथ पठित उपधारा (1) के खंड (ग) के उपखण्ड (4) के श्रनुसरण में केन्द्रीय सरकार एतद्द्रारा श्री ललतेन्द्र परीजा, श्रध्यक्ष, उड़ीसा स्टेट फाइनेशियन कारपोरंशन को श्री श्रार० एन० दास के स्थान पर तत्काल भारतीय श्रीधोगिक विकास श्रीक के निदेशक के रूप में नामित करनी है

[संख्या एफ॰ 10/35/-म्राई॰ एफ॰-I/80] विनोद टाल, निद्दशक

New Delhi, the 2nd January, 1981

S.O. 193.—In pursuance of sub-clause (iv) of clause (c) of sub-section (1) read with sub-section (4), of section 6 of the Industrial Development Bank of India Act. 1964 (18 of 1964), the Central Government hereby nominates Shri Lalatendu Parija, Chairman, Orissa State Financial Corporation as Director of the Industrial Development Bank of India with immediate effect vice Shri R. N. Das,

[F. No. 10(35)-IF-1/80] VINOD DHALL, Director

## केन्द्रीय प्रत्यक्ष कर बोर्ड

नई दिल्ली, 25 मगस्त, 1980

#### आय-कर

का० आ० 194.—केस्त्रीय प्रत्यक्ष कर बोर्ड, साय-कर प्रधि-नियम, 1961 ( 1961 का 4.3 ) की धारा 121-क की उपधारा (1) द्वारा प्रवत्त शक्तियों का प्रयोग करते हुए, श्रीर मभी पूर्ववर्ती श्रिधसूचनाओं को प्रक्षिकान्त करते हुए, यह निर्देश देता है कि नीचे सनुसूची के स्तम्भ (1) में विनिर्दिष्ट भारसाधमों के श्रायकर आयुक्त ( श्रपील ), उसके स्तम्भ (2) श्रीर (3) में सरमन्वस्थी प्रविष्टियों

[भाग IIखण्ड 3(	[ii)]	भारत का राजपन्न : ज 	नवरी 17, 1981 <b>/पौष 2</b> _—	7, 1902	157
	कर बार्डों, सर्किलों, जिलों	_	1	2	3
	भाजकर से निर्धारित जैसे			10. नगर सर्किल II,	_
	न, 1961 की धारा 24			मद्राम (सभी सेक्शन)	
	') तक, कम्पनी (लाभ) ग्र			ा. नगर सर्किल-⊞,	
	) की धारा 11 की उपध			मद्राम (सभी सेम्बान)	
	l (1974 का 45) की			$12$ नगर सर्किल- ${f IV}$ ,	
	किसीभी आदेश सेब्या	•		मद्रास (सभी से <del>क्</del> शन)	
	व्यक्तियो की बावन भी, '			⊥3 नगर सर्किल-V, मद्रास	
	1961 की धारा 2.16 व	, ,		(सभी सेक्शन)	
(1) क उपबन्धा कृत्यों का पालन	के अनुसार निदेश किया है करेगे	या भाषस्य म ।नदशद,		1 1 नगर सर्किन, VI, मद्रास	
कृत्या का पालन				ˈ(सभी मैक्शन)	
	अनुसूची			15 नगर.मर्किल, <b>VII</b> , सद्रास	₹
भारमाधन भीर 📑	<u>प्राय-कर बार्ड सर्किल श्रीर</u> स	हायक ग्राय-कर भ्रायु <del>क्त</del>		(सभी सेक्णन)	
मुख्यालय	<b>जि</b> ले	(निरीक्षण) की रेंजें		16. <b>वे</b> तन सर्किल <b>I, मद्रा</b> म	
1		3		17. घेतन सर्किल II,	
—— धायकर भायुक्त	- ——— 1   कम्पनीसर्किल-I मद्रास	- —		मद्रास	
(ग्रपील)-I,	(सभी सेक्णन)	यक)-I, मदास		18. प्रतिदाय सर्किल, भद्राम	
(अपाल /-ाः मद्रास	(तमा तम्यान ) 2. विदेशी सेक्शन, मद्रास	नार्∤ााः समात		19. विणेष सर्वेक्षण मर्किल,	
	1 कम्पनी सकिल-II.	चि-स्टाम्स (सर्वे		भद्रास 20. वेतन सर्किल, मद्राय	
भ्रायकर भ्रायुक्त श्रपील-II,	मद्राम (सभी सेयणन)	नि० ग्रा० श्रा० (महा- यक)-∐, मद्राय		20. पतम सामान, महाम 21. तिक्नेलवेली गकिल	
मद्रारा	2. <b>बेल्लोर</b> मर्किल	44//-II, 48(·)		22 नागरकोडल सकिल	
		नि० प्रा० प्रा० (सहा०)		23. तूतीकोरिन सकिल	
		I, मदूरई		24. वीरुनुनगर सिकल	
	4. कम्पनी सर्किल, मदरई	-, , , , , -		25 कम्पनी सर्किल III,	
	<ol> <li>मदूरई सिंकल</li> </ol>	नि० ग्रा० ग्रा० (महा०)		<b>मद्रा</b> स	
	,	II, मदुरई		26 कम्पनी सर्किल IV,	
	<ol> <li>विशेष सर्किल, मदुरई</li> </ol>	<u>-</u>		मद्रास	
	( 2-1 2-74 से सनाया		ग्रायकर भ्रायुक्त	1. मद्रास श्रीर मदुरई	
	गया नयासर्किल)		आयक्तर आयुक्त (भ्रपील)-IV,	स्थित सभी केन्द्रीय	
	<ol> <li>विशेष सर्वेक्षण सर्किल,</li> </ol>	•	मद्रास	,सर्विस	
	मबुरई		1414	2. विशेष अन्वेषण मकिल,	
	<ol> <li>विशेष सर्किल, मदुरई</li> </ol>			,क ग्रीर ख, मद्रास	
	<ol> <li>डिन्डीगुल सर्किल</li> </ol>			<ol> <li>विशेष भन्नेषण मिल</li> </ol>	
	(सभी सेक्शन)			I, II श्रौर $III$ , मद्रा	स
	10. कराइ कुदी सर्किल (पाणी गेराणका)			1. कम्पनी सकिल, I,	fr. er
	(सभी सेक्शन) 11 रामनाथपुरम		ग्रायकर श्रायुक्त (भ्रपोल),	1. कस्पना साकल, 1, II, III, IV और V	नि∙ ग्रा० ग्रा० / (सरा०) <del>किकी</del>
	रा रामगावपुरम मर्किल		(अपास <i>),</i> कोयम्बट्टर	ाा, गाा, गण आर ४ (कोयम्बट्टर	े (त्रधीत्र) ।समा
		To est & 177	14 4 4 4 6 7	2. नगर सर्किल I, कोय-	
म्रायकर <b>भायु<del>क्</del>त</b> भ्रपील-III	ा. हुडा साकल । आर II, मद्रास	स० म्रा० नि० रेज IV,		[स्बदूर	
भ्रपाल-111 मद्रास	11, नद्राल 2. कु <b>ड्डालो</b> र सर्किल	भद्राम		3 ऊटकामंड सकिल,	
TRIVI	्र. पुष्कारा सामल (सभी सेक्शन)			्"(सभी सेक्शन)	
	<ol> <li>विल्लुपुरम सकिल</li> </ol>			4. पोलाची मर्किल	नि० म्ना० म्ना० (सहा०)
	(सभी से <b>यगन)</b> 🕴			<b>(</b> सभी से <b>म</b> शन )	J सालेम
	4 पा <b>डिचेरी सर्फिल</b>	निम्ना०म्ना० (सहा०) III,			नि० ग्ना० ग्ना० (सहा०)
	(सभी <b>सेन्श</b> न)	मद्रास			II सालेम
	5. तंजा <b>भुर</b> ्स <b>कि</b> ल्			<ol> <li>विशेष सर्वेक्षण सक्तिल,</li> </ol>	नि० ग्रा० ग्रा० (सहा०)
	(सभी से <b>क्श</b> न)			कोयम्बटूर (६-10-	कोयम्बट्टर
	6. कुम्बकोनम सर्किल (सर्वी गुरुवान)			1975 में बनाया	•
	(ममी से <b>क्शन)</b> 2. नामास्त्रिक स <b>र्वे</b> क	fr. m /> ***		गया नयामर्किल)	
	<ol> <li>नागपट्टिनम सकिल</li> <li>(सभी सेक्शत)</li> </ol>	नि०ग्रा०ग्रा० (सहा)-IV,		6. नगर सर्किल ∏,	

(सभी सेन्यन)

तम्बरम सर्किल (सभी सेक्ग्रन)

9' कांचीपुरम सर्किल (सभी सेक्शन)

मद्राम

7. वेतन सर्किल, कोय-म्बदूर

নি**০ সা০** সা০ বি**शेष** रेंज, कोयम्बद्द्र

कोयम्बदूर

158 -	THE GAZETTE OF INDIA : JANU	ARY 17, 1981/PAU	USA 27, 1902 FP	ARI HSic 3(ii)i	
1	े 3  8 एरोड सिकल  9. तिशपुर सिकल  10 कोमम्बट्र र्याकल, कोमम्बट्र  11 विशेष सर्वेक्षण सिकल कोमम्बट्र (भृतपूर्व सिकल)  12 सिकल [, कोमम्बट्र  13. सिकल [], कोमम्बट्र  14 सालेम सिकल	Schedule below, shall perform their functions in respect of such persons assessed to Income-tax or Surtax or interest-tax in the Income-tax Wards, Circles, Districts, and Runges specified in the corresponding entries in column (2) and column (3) thereof as are aggrieved by any of the orders mentioned in clauses (a) to (h) of sub-section (2) of Section 246 of the Income-tax Act, 1961, in sub-section (1) of Section II of Companies (Profits) Surtax Act, 1964, (7 of 1964) and in sub-section (1) of Section 15 of the Interest Tax Act, 1974 (45 of 1974) and also in respect of such pe sons or clauses of persons as the Board has directed or may direct in future in accordance with the provisions of clause (1) of sub-section (2) of Section 245 of the Income-tax Act, 1961.  SCHEDULE			
	14 भाजमभाकल । 15 कम्पनी मिकिल, मालेम				
श्रायकर प्राय्क्त, (ग्रपील) कोयम्बट्टर	16 सकिल I, सालेम 17 सकिल II, सालेम 18 कृष्ण गिरि सकिल, 19 निरुचिरापल्ली सकिल	Charge with Headquarters	Income-tax Wards/ Circles & Districts	Ranges of Inspecting Assistant Commissioner of Income-tax	
	20 नगर सकिल I त्रिजी		2	3	
	(सभी सेक्णन) 21 नगर सर्किल [] ब्रिजी (सभी सेक्णन) 22 कम्पनी सर्किल, ब्रिजी 23 करुर सर्किल (सभी	Commissioner of Income-tax (Appeals)-1, Madras.	1. Companies Circle-1, Madras (all sections) 2. Fereign Section Madras,	IAC(Asstt.)-I, Madras.	
	<ul><li>23 करुर सर्किल (सभी सेक्णन)</li><li>24 पुद्धकोट्टई सर्किल, (सभी सेक्शन)</li></ul>	Commissioner of Income-tax (Appeals)-II,	Company Circle-II,     Madras (all sections)     Vellore Circle	IAC(Asstt.)-II Madras.	
	25 विभोग भ्रन्वेषण सर्किल, कोयस्बदृर	Madras	<ol> <li>City Ctrele-I, Madras.</li> <li>Companies Circle, Madurai</li> </ol>	IAC (Asstt.)-I, Madurai.	
	26 कायम्बद्द स्थित सभी केन्द्रीय सकिल 27 नगरमकिल III कोय- म्बट्ट्		<ol> <li>Madurai Circle</li> <li>Special Circle,</li> <li>Madurai.</li> <li>(new circle) formed</li> <li>w.e.f. 2-12-74)</li> </ol>	IAC(Asstt.)-II, Mad <sub>u</sub> rai,	
यह ग्रधिसूच	ना 1-9-80 में प्रभाक्षी होगी ।		7. Special Survey Circle.		
जहां कोई श्रं मूजना द्वारा भार है, वहां उस श्राय निर्धारणों से उत्प मॉकल, वार्ड या ि के समक्ष इस श्री से जिस नारीख	ायकर सर्किल, बार्ड या जिला या उसका भाग इस अधि- साधन से किसी श्रम्य भारसाधन को अन्तरित हा जाला कर सर्किल बार्ड या जिले या उसके भाग से किए गए त्त होने वाली श्रीर उस भारसाधन के, जिससे वह आय-कर जेला या उसका भाग श्रन्तरित हुआ है, आय-कर आयुक्त धसूचना की तारीख के ठीक पूर्व लंबिल श्रपीले उस तारीख को यह श्रधिसूचना प्रभावी होती है, उस भारसाधन के, कल, वार्ड या जिला या उसका भाग श्रम्तरित हुआ है, को श्रम्तरित की जाएगी और वह उन पर कार्यवाही		Madurai.  8. Special Circle, Madura (Erstwhile circle dealing with EPT cases)  9. Dindigul Circle (all sections)  10. Karaikudi Circle (all sections)  11. Ramanathapuram Circle.	u	
श्रायकर भ्रायुक्त करेगा।	का अस्तारत का जाएमा आर वह उन पर कायवाहा	Commissioner of Income-tax	<ol> <li>Hundi Circle I&amp;H, Madrus</li> </ol>	IAC, Range-IV, Madras,	
	[म० 3635 (फा० म० 261/20/80-श्राई टी जे)] श्रजय मिट, श्रवर मचिव	(Appeals)-III, Madras.	<ol> <li>Cuddaloge Circle (all sections)</li> <li>Villupuram Cir. (all sections).</li> </ol>	- <del></del> -	
CEN	TRAL BOARD OF DIRECT TAXES		<ol> <li>Pondicherry Cir. (all sections)</li> </ol>	IAC(Asstt.)-III, Madras	
1	New Dolhi, the 25th August, 1980		5. Tanjavur Circle (all sections)		
	INCOMF-TAX		6. Kumbakonam Cir. (al sections)	I	
section (1) of S 1961) and in sup Board of Direct	—In exercise of the powers conferred by sub- ection 121-A of the Income-Tax Act, 1961 (43 of exsession of all previous notifications, the Central Taxes, hereby directs that the Commissioners of ecals) of the charges specified in column (1) of the		7. Nagapattinam Cir (all sections) 8. Tambaram Cir. (all sections)	IAC (Asstt.)-IV, Madras.	

Coimbatore.

Coimbatore.

- 8. Erode Circle
- 9. Tirupur Circle
- 10. Coimbatore Cir., Coimbatore.
- 11. Special Survey Circle, Coimbatore. (erstwhile Circles),
- 12. Circle I, Coimbatore.
- 13. Circle II, Coimbatore.
- 14. Salem Circle.
- Comp. Circle, Salem.

Commissioner of Income-tax (als), als),

Coimbatore.

- 16. Circle I, Salem.
- 17. Circle II, Salem.
- 18. Krishnagiru Circles
- 19. Tiruchirapalli Circle
- 20. City Cir. J, Trichy (all sec.)
- City Circle II, Trichy (all sec.)
- 22, Comp. Circle, Trichy.
- 23, Karur Circle (all sections).
- 24. Pudukottai Circle (all sections).
- 25. Special Investigation Circle, Coimbatore.
- 26. All Central Circles at Coimbatore.

This notification will take effect from 1-9-1980.

Whereas an Income-tax Circle, Ward or District or part thereof stands transferred by this notification from one charge to another charge, appeals arising out of assessments made in that Income-tax cirlce, Ward or District or part thereof and pending immediately before the date of this notification before the Commissioner of Income-tax of the charge from whom the Income-tax Circle, Ward or District or part thereof is transferred shall, from the date of this notification takes, effect be transferred to and dealt with by the Commissioner of Incometax of the charge to whom the Circle, Ward or District or part thereof is transferred.

> [No. 3635/(F. No. 261/20/80-ITJ] AJAI SINGH, Under Secy.

#### वाणिक्य मंत्रालय

(वाणिज्य विभाग)

#### आवे श

नई विल्ली, 27 दिसम्बर, 1980

का० आ० 195. — निर्यात (क्वालिटी निर्यंत्रण और निरीक्षण) श्रिधिनियम, 1963 (1963 का 22) की आरा 6 द्वारा प्रवत्त शक्तियों का प्रयोग करते हुए केन्द्रीय सरकार की यह राय है कि भारत के निर्यात व्यापार के विकास के लिए ऐसा करना धावश्यक भौर समीचीन है कि मशीनी ग्रीजारों का निर्यात से पूर्व क्वालिटी नियंत्रण ग्रीर निरीक्षण किया जाण;

ग्रौर केस्त्रीय सरकार ने उक्त प्रयोजन के लिए नीचे विनिर्दिष्ट प्रस्ताव बनाए हैं भीर उन्हें निर्यात (क्वालिटी नियंत्रण भीर निरीक्षण) नियम 1964 के नियम 11 के उप-नियम (f) की श्रपेक्षान्सार निर्यात निरीक्षण परिषद को विचारार्थ भेज दिया है;

ग्रीर उक्त प्रस्ताकों पर परिषद् से प्राप्त सिफारिशों पर सरकार ने विचार कर लिया है ;

श्रतः, केन्द्रीय सरकार, उक्त उप-नियम के श्रन्मरण में उक्त प्रस्तावों को उन लोगों की जानकारी के लिए प्रकाशित करती है जिनके उनसे प्रभावित होने की संभावना है।

2. इसके द्वारा सूचनादी जाती है कि उक्त प्रस्तावों के बारे में कोई ब्राक्षेप या सुझाव देने का इच्छक कोई व्यक्ति उन्हें इस ब्रादेश के राजपत्न में प्रकाशन की नारीख से पैतालीस दिन के भीतर निर्यात निरीक्षण परिषद् "बर्ल्ड ट्रेड सेन्टर" (8वी मंजिल) 14/1-बी, एजरा स्ट्रीट, कलकसा-700001, को भेज सकता है।

के भनुसार हो ; या

## प्रस्ताव

- (1) यह प्रधिसूजित करना कि मशीमी भौजारों का निर्धात से पूर्व क्वालिटी नियंत्रण भौर निरीक्षण किया जालगा
- (2) इस आवेश के उपाबंध-1 में विए गए मशीन औजानों के निर्यात (क्वालिटी नियंत्रण और निरीक्षण) नियम, 1980 के प्रारूप के अनुसार निरीक्षण के प्रकार को क्वालिटी नियंत्रण और निरीक्षण के ऐसे प्रकार के रूप में विकिदिष्ट करना जो निर्यात से पूर्व ऐसे मशीन भौजारो पर लागू होगा।
- (3) (क) निर्यात संविदा में स्वीक्षन संविदान्मक विनिर्देशो को मान्यता देना, परन्तु यह तब जब संविदालमक विनिर्देश में विशेष रूप से वर्णित विशोषनाएँ नीचे (ख) (ग) या (ष) या (क) में वर्णित विनिर्देश
  - (स्त्र) भारतीय या ग्रन्थ राष्ट्रीय मानक विनिर्देश को मान्यता देना या
- (ग) किसी भी विदेश के सरकारी विश्वास सा लोकोपसोनी सेवासों डारः ग्रनुमोदित भानको को मान्यता देता ;
- या
  (घ) इस घ्रधिसुचना के उपबंध III में दिए गए विनिर्देशों को मान्यता देना:

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- (इ) केन्द्रीय सथीन श्रीजार संस्थान, अंग्रलौर द्वारा मनुमोद्रित विकिन वैयों की सान्यता देना ; या
   (च) तकनीकी सहयोगियों द्वारा प्रधिकथित किसी विनिर्देश को
- (च) तकनाका सहयागया द्वारा ग्राधकायत किसी विनिद्धेश की ऐसे मशीन ग्रीजारों के लिए मानक विनिर्देशों के रूप में मान्यता देना । (4) ग्रन्सर्राष्ट्रीय व्यापार के डौरान ऐसे मशीन ग्रीजारों के निर्यात
- को तब तक प्रतिविध करना जब नक कि उत्तने माथ निर्वात (क्वानिटी नियंत्रण श्रीर निरीक्षण) अधिनियम, 1963 (1963 का 22) की धारा 7 के श्रधीन केन्द्रीय सरकार द्वारा स्थापित श्रमिकरणों में से किसी एक द्वारा आरी किया गया इस अक्षाय का अभाण-पत्न न हो कि मशीन श्रीजारों के परेषण क्वानिटी नियंत्रण श्रीर निरीक्षण से संबंधित शर्ती
- को पूरा करने हैं घौर निर्यात योज्य हैं।

  3. इस घायेण की कोई श्री काल भाजी कैलाओं को भू-मार्ग, वायु मार्गथा समुद्र मार्गड़ारा मजीन ग्रीजारों के बास्सविक नमूनों के विश्वर्रन को लागू नहीं होगी।
- 4. इस आदेश में ''मशीन श्रीजार'' से वह शृंक्तिचालित मशीन ग्रिभिन्नेत हैं को धानु या किसी श्रन्य वस्तु धर कार्टने, संरच्या करने, भौतिक/रमायन प्रक्रिया द्वारा कोई क्रिया करती है या उपाबंध II में श्री गई उन तकनीको का समुख्यय है झीर इसके ग्रन्कर्गत उसमें दिए गए उसके पुर्जे ग्रीर उपस्माध्य भी हैं।

#### जनश्यंध I

नियांत (क्वालिटी नियंत्रण भौर निरीक्षण) भिधिनियम, 1963 (1963 का 22) की धारा 17 के भ्रधीन बनाए जाने वाले प्रस्तावित नियमों का भ्रारूप .

- ा संक्षिप्त नाम भीर प्रारम्भ:→-(1) इन नियमों का संक्षिप्त साम मशीन भीजारों का निर्यात (क्वालिटी नियंत्रण भीर निरीक्षण) नियम 1980 है।

- (ख) "ग्रभिकरण" से प्रधिनियम की धारा 7 के प्रधीन मुम्बई, कलकत्ता, कोचीन, दिल्ली भीर मद्रास में स्थापित ग्रभिकरणों में से कोई एक भ्रभिकरण श्रभिप्रेत है ।
- (ग) "मणीन भौजारों" से वह प्राक्ति चालित मणीन भ्रभिन्नेत हैं जो धातु या किसी भ्रन्य वस्तु पर काटने, संरचना करने, भौतिक/रमायन प्रक्रिया द्वारा कोई किया करती है या उपाबंध II में दी गई उन तकनीकों का समुख्यय है भौर इसके भ्रष्टकांत उसमें दिए गए उसके पूर्जे और उपसाधन भी हैं।

  3 क्वालिटी नियंक्ज भौर किरीक्षण

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- (1) क्वालिटी नियंत्रण:--शियांत के लिए धाणियत मणीन भौजानों का क्वालिटी नियंत्रण इस कृष्टि से क्रिया जाएगा कि वह इससे उपाबद्ध अनुसूची I में दिए गए नियंत्रण स्तरों धीर निर्माण के विभिन्न स्तरों पर निम्नलिखित नियंक्रणों का प्रसंग करते हुए प्रधिनियम की धारा 6 के प्रधीन केन्द्रीय सरकार द्वारा मान्यता प्राप्त विनिर्देणों के अनुरूप है प्रधीव् —
  - (i) श्रय की गई सामग्री और संबदक्क नियंत्रण :----(क) प्रयोग की जाने वस्त्री सामग्री या संबदकों के सणा≪परे
  - (क) प्रयोग की जाने वाली सामग्री या संघटकों के गुण-धर्मों को समाविष्ट करने हुए विकिमाता क्रय क्रिनिवर्ण प्रधिकथित करना और भाने वाले लाटों की उनसे मनुरूपता मुनिध्चित करने के लिए उसके काम विशिक्षण वा गरीक्षण के पर्याप्त साधन होंगे,
    (ख) स्वीकृत परेषणों के साथ या तो क्रय विनिवर्णों की ग्रथेआधी

की संपुष्टि करने वाला प्रचामकर्ता का परीक्षण या निरीक्षण

प्रमाण-पन्न होगा, जिस दशा में विभिन्नता उक्त परीक्षण या

- निरीक्षण प्रमाण-पत्नों की शुद्धता को मत्याधित करने के जिल् विशिष्ट प्रवासकर्का की बाबत कालिक परीक्षण (ग्रम्बाल् एक जैसे साल के क्लिंग् एक प्रक्रांचकर्ता के लिए प्रक्रमेक सिकाही में एक बार) करेगा, या क्ष्य की गई सामग्री या संघटकों का कारवाने के भीतर प्रयोगशाला में या किसी ग्रन्य प्रयोगशाला या परीक्षण गृह में नियमित रूप से निरीक्षण या परीक्षण किया जाएगा ;
- (ग) किये जाने वाले निरीक्षण या परीक्षण के लिए नमूनों का निया जाना प्रभिलिखित धन्त्रेषण पर माधारित होगा ;
- (म) निरोक्षण या परीक्षण किए जाने के बाद स्वीकृत तथा ग्रस्थीकृत सामग्री या घटकों की पृथक करने के लिए ग्रीर ग्रस्थीकृत सामग्री या घटकों के व्ययन के लिए व्यवस्थित पद्धतिया शमकार्ध जाएंगी;
- (क) चिनिर्माता ऊपर विनिधित्य सियंत्रणों के संबंध में पर्याप्त श्रीभिलेख निम्नमित म्प्रीर व्यवस्थित ढंग से रखेगा।
- (ii) प्रक्रिया नियंत्रण:---
- (क) विनिर्माता विनिर्माण की विभिन्न प्रक्रियाओं के लिए विस्तृत प्रक्रिया विनिर्वेश प्रधिकथित करेगा ।
- (खा) प्रक्रिया विनिर्देश में श्रीक्षकिक प्रक्रियाओं के नियंद्रण के लिए उपस्कर उपकरण झौर नुनिक्षक्रमों की पर्याप्त व्यवस्था होगी।
- (ग) विनिर्माण की प्रक्रिया के वौरान प्रयुक्त नियंक्षणों के सत्यापन का संभव होना सुनिम्बित करणे के लिए विनिर्माता पर्याप्त प्रभिलेख रखेशा।
- (iii) उत्पावन नियंत्रण :--
- (क) प्रधिनियम की धारत 6 के मधीन मान्यताप्राप्त विनिर्देशों के भनुसार उल्लाद कन परीक्षण करने के लिए विनिर्माता के पास

(2)

या तो अयनी परीकाण सुविधाएं होंगी या उसकी पहुंच वहां नक होगी जहा ऐसी परीक्षण सुविधाएं उपलब्ध हैं।

- (खा) परीक्रण ने लिए नमूना ना लिया उत्तना (जहां अपैक्षित है) श्रीभिलिखिन श्रस्वेषण पर ग्राध्मरित होगा।
- (ग) विनिर्माता किए गए परिक्षणों के संबंध में पर्याप्त प्रभिलेखा नियमित और व्यवस्थित २प में रखेग:।
- (iv) परिरक्षण नियत्नण '~~
- (क) विनिर्माता, उत्पाद को मौमम के प्रतिकृत प्रभावों से मुरक्षित करने के लिए विस्तृत विलियेंग बिधिकपित करेगा ।
- (ख) उत्पाद को भंडारकरण श्रीर श्रीपवहन, दोनों के दौरान, श्रव्छी तरह से परिरक्षित किया जाएगा।
- (v) मौसम गंबंधी नियंत्रण :----

विनिर्माला उत्पादन ग्रीर निरीक्षण में प्रयुक्त गेजों ग्रीर उपकरणों की कालिक जांच या अंशणोधन करेगा धीर श्रीभलेख वृतकार्ड के रूप में रखेगाः

(vi) पैकिंग नियंत्रण '--- "

विनिर्माता निर्यात किए जाने वाले पैकेजों के लिए, विस्तृत पैकिंग विनिदेश प्रधिकथित करेगा और उनका पूर्णनया पालम करेगा ।

- (2) निरोक्षण निर्याप के लिए ग्रामियन मंगीन ग्रीजारों का निरोक्षण इससे उपाबद्ध भन्मुची 2 के भन्मार परेवण में से नमृते लेकर किया जाएगा जिसकी परीक्षा और परीक्षण इस दिष्टि में किया जाएगा कि परेक्ण भिक्षिनियम की धारा 6 के क्रधीन केन्द्रीय सरकार व्वारा मान्यताप्राप्त मानक विनिर्देशों के भ्रमस्य हैं।
- निरीक्षण का माधार:—नियात के लिए भागयित मशीन भौजारों का निरीक्षण इस दुष्टि से किया जाएगा कि वे अधिनियम की घारा 6 के इध्तिम केन्द्रीय सरकार द्वारा मान्यनाप्राप्त विनिर्देणों के चनुरूप हैं।
  - (क) यह सुनिश्चित करके किया जाएगा कि विनिर्माण की प्रतिया के धौरान, नियम 3 के उप नियम (1) में विकिरिक्ट क्वालिटी नियंत्रण का प्रयोग किया गया है; या
  - (ख) नियम 3 के उप-नियम (2) के धनुसार किए गए निरीक्षण के माधार पर किया जाएगा,

(ग) दोनों द्वारा किया जाएगा।

## 5. निरीक्षण की प्रक्रिया :---

(1)(क) मशीस भ्रौजारों के परेखण को नियति करने का इक्छ्क नियति-कर्ता ऐसा करने के भपने ध्माशय की लिखित भूचना किसी एक ग्राभिकरण को देगा धर्नेर ऐसी सूचना के साथ या तो यह घोषणा करेगा कि मणीन ग्रीजारों का परेषण नियम 3 के उप-नियम (1) में निर्विष्ट नियंत्रणो के धनुसार क्वालिटी नियंद्रण उपायीं का प्रमोग करके विनिर्मित किया गया है या किया जा रहा है भीर परेषण इस प्रयोजन के लिए मान्यताप्राप्त मानक विनिर्देशों के अनुरूप हैं;

सभी तकनीकी विशेषताओं का स्वीरा देने हुए केक्ना करेगः कि वै निर्यात संविदा में अनुबंधित विभिवेंशों के अनुकप हैं ग्रीर जिससे श्रीभकरण नियम 3 के उप-नियम (2) के श्रनुसार निरीक्षण कर सके।

(ख) निर्यातकर्ता ऐसी मुजना की एक प्रति परिषद् के निकटतम कार्यालय को भी उसी समय वेगा ।

परिषद् के कार्यालकों के पते निक्नलिखित है :---

मुख्य'कायलिय

नियति निरीक्षण परिषद्, 'बल्क देड सेम्टर' (8वीं मंजिय), 141-बी' एजरा स्ट्रीट, कलकत्या 700001।

क्षेत्रीय कार्यालय

- (i) नियात निरोक्षण परिषद, श्रमन भैम्बर्ल (5गी मंजिल) 113, महर्षि कर्वे रोड. **म्म्बर्ध-** 400004 ।
- निर्धान निरीक्षण परिषद, मनोहर बिल्डिंग, महात्मः गाधी रोड, एरनाकुलम, कोचीन-682001 ।
- (iii) निर्यात निरीक्षण परिषव्, म्युनिसिपल भार्केट, बिल्डिंग, 3, सरस्वथी मार्ग, करौल बाग, नर्कविल्ली-110005।
- (2) निर्यातकर्ता प्रभिकरण की, परेषण पर लगाए गए पहचान चिन्ह
- (3) उप-नियम (1) के प्रधीन प्रत्येक सूचना और घोषणा निर्यात-कर्ताया विनिर्माता के परिसर से परेषण के भेग जाने से कम से कम सान दिन पूर्व अभिकरण के कार्यालय मे अवश्य पहुंच जाएगी ।
- (4) (क) उप-नियम (1) के श्रधीन सूचना और योषण। प्राप्त होने पर मिभिकरण, नियम 4 के प्रधीन यथा उपवन्धित निरीक्षण घौर इस संबंध में परिषद् द्वारा जारी किए गए धन्देशों के, यदि कोई हो, माधार पर मपना यह समाधान कर लेने पर परेपण का विनिर्माण उसे लागू मानक विनिर्देशों के भ्रनुसार किया गया है सात विन के भीतर यह घोषणा करते हुए प्रमाण-पत्न जारी करेगा कि मगीन ग्रीजारों का परेषण निर्याप-योग्य है:

परम्सु यदि ग्राभिकरण का इस प्रकार ममाधान नहीं होता है तो वह उक्त गात दिन के भीतर ऐसा प्रमाण पत्न देने से इंकार कर वेगा और ऐसे इंकार की सूचना, उसके कारणों सहित, नियत्तिकर्ताको देगा।

- (का) ऐसे मामलों के सिवाय, जहां निर्यानकर्ता स्थवं संशीन ग्रीजारों के परेषण का विनिर्माता है भीर निरीक्षण निषम 4 के उपखंख (क) या (ग) के उपबंधों के अनुसार किया जाता है, (भ्रन्य सभी सामलों में निरीक्षण की समाप्ति के पश्चात्) भ्राभकरण यह सुनिश्चित करने के लिए परेषण के पैकेओं को इस ढंग से तुरस्त सीलबंद करेगा कि सीलबंद माल में हस्तक्षेप न किया जा मके। परेषण अस्वीकृत हो जाने की दशा में, यदि निर्यानकर्ता की अभिक्यक्त इंच्छा पर परेचण को अभिकरण ब्वारा सीलबंद नही किया गया है तो ऐसे मामले में निथितिकर्ता धम्बीकृति के विरुद्ध नियम 8 के प्रधीन भंपील क्षरने का हकदार नहीं होगा ।
- 6. निरीक्षण का स्थान—इन नियमो के प्रयोजन के लिए मशीन धौजारों का निरीक्षण
  - (क) विनिर्माता के परिसर पर किया जाएंगा

u(

(क) उस परिसर पर किया जाएगा जहा निर्यातकर्ता मगीन भौजारी का परेषण निरीक्षण के लिए प्रस्तुत करता है, परन्त् यह तब जब वहां निरीक्षण धौर परीक्षण के प्रयोजन के लिए पर्याप्त सुविधाएं विदयमान हैं।

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7 निरीक्षण फीस:—जब निरीक्षण नियम 4(क) भौर (ग) के आधार पर किया जाना है तब पोत पर्यन्त नि गृरूक मूस्य के प्रत्येक सौ रुपये के लिए तीस पैसे की दर से फीस: भौर (2) जब निरीक्षण ऊपर नियम 4(ख) के भाधार पर किया जाता है तब प्रत्येक परेषण के लिए कम से कम भौ रुपये के भ्रधीन रहते हुए पोत पर्यन्त नि.गृल्क मूस्य के प्रत्येक सौ रुपए के लिए पचास पैसे की दर से फीस:

निर्यातकर्ता निरीक्षण फीम के रूप मे भ्राभिकरण को बेगा।

- 8. भपील ---
- (1) नियम 5 के उपित्रयम (4) के प्रधीन प्रमाण-पत्न देने से ग्राधिकरण द्वारा इकार कर दिए जाने से व्यक्ति कोई व्यक्ति

ऐसे इकार की सूचना प्राप्त होने से वस दिन के भीतर केन्द्रीय सरकार द्वारा इस प्रयोजन के लिए नियुक्त भ्रापील पैनल को, जिसमें कम से कम तीन भीर श्रष्ठिक से श्रष्ठिक मात व्यक्ति होंगे, श्रुपील कर सकेगा ।

- (2) ग्रापील पैनल की कुल सवस्थता के कम से कम दो तिहाई सवस्थ गैर सरकारी होगे।
- (3) अपील पैनल की गणपूर्ति तीन सदस्यों से होगी।
- (4) अपील प्राप्त होने के पन्त्रह दिन के भीतर मिपटा दी आएगी।

# अनुसूची---I

(नियम 3 देखिए)

## नियंत्रण कास्तर

कम स०	परीक्षण/निरीक्षण की विशेषताएं	<b>भ</b> येकाएं	निरीक्षण/परीक्षण किए जाने वाले नमूनो की संख्या	लॉट माकार/मावृस्ति	टिप्पणी
1	2	3	4	5	6
1.	कच्ची सामग्री				
1,1	रसायन सम्मिश्रण	मानक विनिर्देशो के श्रनुमार	मानक ए०क्यू०एल० के ग्राधार पर	प्रत्येक परेषण	जहां उत्पादक के परीक्षण प्रमाण पत्न द्वारा समर्थित हो वहा इन विशेषताभी का सत्या- पन पांच परेषणों में कम में कम एक बार किया जाएगा।
1 2	यांत्रिक गुण	यथो <del>दत</del>	यथो <del>ग्स</del>	—यथोक्त	,
2,	सघटक				
2 1	कार्यकौशस और फिनिशि	यथो <del>व</del> त	य <b>धी<del>न</del>त</b> -	<del>-</del> -यथो <b>व</b> त	
2.2	विमाए	यथोक्त	यथोक्त	—-यद्योक्त	
2.3	रसायन/भौतिक विशेषनाएं	<del></del> ययो <del>व</del> त	यथ <del>ोवत</del>	यथोक्त	
3.	प्रक्रिया नियंत्रण				
3.1	ढलाई				
3.1.1	चाभुष भौर विमाए	य <b>योक्त</b>	<del></del> य <b>गो</b> न्त	प्रत्येक दिन का जत्पादन	
3.1,2	तनन सामर्थ्य, ग्रनुप्रस्थ ग्रक्ति% दीधींकरण ग्रीर कठोरना	यथोक्त- <b>-</b> -	यथ <del>ोवत</del>	ययोक्त	
3.1.3	रसायनिक संरचना	~-य <b>भीक्त</b> -	—य <b>योक्त</b> —	यथ <del>ोवत</del>	
3.1 4	जलीय परीक्षण (जब कभी अपेक्षित हो)	––यथोक्त−	य <b>यो</b> क्त	यथो <del>वत</del> -	
3.2	यं <b>त्रीक</b> रण				
3, 2, 1	चाक्षुष झीर विमाएं	मानक विनिर्देशों के प्रमुसार	ए० क्यू०एल० मानक के माधार पर	प्रत्येक दिन का जत्मादन	
3.3	वास				
3.3,1	चाभुष भौर विमाएं ]	—-यथोक्त	यथोक्त	विनिर्माण की एक जैसी दशा के प्रधीन उत्पादन का प्रत्येक बैच	

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1	2	3	4	5	6
3,4	नाप ग्राभिकिया			<u> </u>	,
3.4.1	तापमान	यथ <del>ोर</del> त	यथोक्त	प्रत्येक भरण	
3, 4, 2	समय		यथोक्त	यथोकत	
3,4.3	कठोरता	यथो <del>गत</del>	य <b>थोक</b> त	<b>अर्थोक्</b> त	
3.4.4	<b>आक्षु</b> च	—यथोक्त	य <b>धोक्त</b>	यथो <b>म</b> ल	
3.5	वि <b>ग्रु</b> त लेपन				
	उष्मक सकेद्रण	मानक विनिर्देश के	ए० इयू ० एल० मानक के	क्कोस धना	
3.5.1	उप्सक स्क्रिया	मानका वानपन क प्रमुखार	द्वम्पूर्ण्याच्यानस्य	म्राचना सरम	
		S. T.	भ्राधार पर		
3.5.2	उध्मक तापमान		म <b>यो<del>यत</del></b>		
3.5.3	डिपिग समय		यथोक्त		
3.5.4	बोल्टला		य <b>थोक</b> त		
3,5,5	ऐम्पियर		य यो <del>व</del> स		
3.5.6	परी <b>क्षण</b>				
3,5,6.1	लेपन फरत की मोटाई		यथोक्त		
3.5.6.2	म्रा <b>संज</b> न		~भयो <del>गत</del>		
3.5.6.3	लगण फहार		यथो <del>ग्त</del>		
3.6	वैस्खिंग/गढाई				
3.6.1	<b>मा</b> क्षुप	यथोक्त	यथोक्त	विनिर्माण की एक	
	3			जैसी दशा के अधीन	
				उत्पादन का प्रत्येक	
				वै च	
3, 6, 2	विमाएं	य थोक्त <del></del> -	यथोक्त	सथोक्त	
3.6.3	वैरुष परीक्षण	य <b>योक्</b> त	यथोक्त	य <i>थो<del>वत</del></i> -	
3.7	संसेचन				
0.,					
3.7.1	विस्कामिता		—यथोक्त		
3.7.2	वस्यूम गेज पटन 🏅	य <b>थोक्</b> त	—	यथोक्त	
3.7.3	समय तापमान	—यथोक्त—	यथोक्त	प्रत्येक भरण	
3.7.4	वायमार्ग	——थयानत——	—— <b>44</b> (4()——	त्र(यमः सर्ग	
3.8	डाईकास्टिंग				
3.8.1	डाई ग्रीर धातुका तापमान				
3.8.2	ढलाई दबाव (	— <b>- धथो</b> क्त <b></b> -	- <b>यथोक्</b> त	ययोक्त	
3.8.3	चाक्षुष				
3.8.4	वरार खोज				
3.9	वसारिक्त करना				
3.9.1	उष्मक संरचना )	य <b>यो<del>ग्</del>त</b>	य <b>थोक्त</b> -	प्रत्येक भरण	
3.9.2	उष्मक तापमान				
3 9 3	डिपिंग समय				
3.9.4	<b>बाक्षुय</b>				
3.10	सेकना				
3.10.1	तापमान	यथोक्त	<del>-</del> -यथोक्त	—्यथो <del>ग</del> त—-	
3.10.2	संसाधन का समय	<b>यभोक्</b> त	यथोक्त	—्ययोक्त—	
1.3.11	ममंजन -	—य <b>यो</b> क्त—	य <b>थोक्</b> त	प्रत्येक	
3.12	पेंट करना				
3,12,1	भाट ब्लास्ट महित तैयार करना	मानक विनिर्देश के	मानक ए०क्यू०एल०	एक जैसी दशा के	
		भनुसार	के भाधार पर	श्रधीन प्रत्येक वैच	
				का उत्पादन	

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1 	2		3	4	5	6 .
3.12.2	विस्कासिता <u>)</u>		मानक विनिर्देश के श्रनुसार	मानक ए० क्यू ० एल० के के भाधार पर	एक जैसी दशा के प्रधीर प्रत्यक बैच का उत्पादन	
3.12.3	तापमान 📗		v			
3.12.4	समय (					
3, 12, 5	धासजन					
3, 12, 6	पेन्ट परत की मोटाई ∫					
4	उत्पाद नियंत्रण		•			
4.1	कार्यकोशल भीर फिनिश			यथोक्त 	यथोक्त	
4.2	निष्पादन		मानक विनिदेश मैन्युभ्रह के अमुसार	ा प्रत्येक	—–यथोक्त	
5.	मौसम संबंधी नियंत्रण					
5.1	ग्रीजार भीर गेज जिनके संतर्ग	त तापमाम गेज,				
	दाब गेज भादि है		<b>शुद्ध</b> ता	प्रत्येक	नियमित कालिक	
					मावृत्ति पर	
5.2	जिंग <b>ग्र</b> ीर फि <del>ंग्</del> सचर			प्रत्येक	नियमित कालिक ग्रावृत्ति पर	
<b>*</b> 6.	पैकिंग					
			य <b>योक्त</b>	प्रत्येक	प्रति परेषण	
6.1	रूपरंग 		य थोक्त	गुक्त गुक्त	यथो <del>क्त</del>	
6.2	पात परीक्षण		यथ <del>ीहर</del>	एक एक	यथोक्त	
6.3	रोलिंग परी <b>क्ष</b> ण		यथोक्त	एक एक	प्रति डिजाइन	
6.4	जल फुहार परीक्षण			·/··		
सतह प (ii) गोलिय नरफ	ीक्षण (केवल 37 कि०ग्रा०तक र, एक बार सम्बे किनारे पर ग्रं परीक्षण (केवल 500 कि०ग्रा० ग्रौर 6 मीटर पीछे की तरफ या कुहार परीक्षण—पैकेजों को पांच	ौर एक बार उसके ∘ तक के भार त 12 मीटर एक ही	ः किसी भी किनारे पर क निर्वन्धित होगा) रं : तरफ रोल किया जा	:गिराया जाएगा। प्रेलिंग करने के लिए पैंग् गएगा।	के <b>ज को इसके</b> किसी भं	ो और 6मीटर क्रागे की
	अनुसूची II				ज्यस <b>बं</b> ध II	
	•			प्रकारों/के	<b>श्र</b> नुसार मशीन <b>श्रौजा</b> रों	का समहीकरण
	(नियम 3 देखिए)	1	(8	क) धातुपर किया करने	•	
	नमूना सारणी			· -	गर देने, <b>खांचेदार भौ</b> र	
			—— — दोषीं	2. खराद	.,	and the second second
लॉट माकार			दावा की		ट खराव, स्वचालि <del>त</del> सा	तद ।
		परीक्षण के लिए		4. चूधी डालनेकी स		•
		लिए जाने वाले ——>४ —≏ ∸	अनु <b>ज्ञे</b> य ——	5 ड्रिलिंग तथा मेध		
<b>मं</b> 0		ममूनों की सं० ————————————————————————————————————	संख्या — —	6. मिलिंग मशीन		
					ने वाली मशीन, ग्रपघर्षी	मशीन
15 तक					करने <b>भौर सूक्ष्म</b> घषेण म	
16 से 25 त	क	3	0	<ol> <li>गियर कटिंग भी</li> </ol>	•••	
26 से 100	तक	5	0	10. धातु को हटाने	की द्यपरम्परागत मशीन	
101 से 150	तक	8	0	• .	जार भीर यूनिट <mark>है</mark> ड ।	
151 से 300	तक	13	0 (*	r) बातुपर त्रिया कर	ने धीर जनने के किए ल	गोन <b>गो</b> कत
301 से 500		20	1	· -	ा आर अमाम का । पार्स	नाम जार
501 से 100		32	2	1. यास्त्रिकदसाब		
				$2 \iota$ जलीय <b>व</b> बाब		
. •						
1001 भौर अ	रधिक 	50 	3	<ol> <li>चादर कार्य करने</li> </ol>	की मशीन	

- 4 काटने की मशीने
- 5. नार पर कार्य करने की मशीन
- 6. चटखनी, पेंच, डिबरी स्पीर रिनेट बनाने की समीन
- 7 दबाब दलाई मशीन
- ग विद्युत और गैस हैड मक्ति भौजार
- घ. वैल्डिंग भ्रशीन भीर उपकरण कठोरता शौर तापक मशीन भौतिक/ रसस्यनिक प्रक्रिया
- 5 परीक्षण मणीन

मशीन श्रीजारों के पुत्र सीर उपमाधन

- क मणीन श्रीजारो के उपसाधन
- खा. सध्मना भोजार, चकिंग भौजार, मापक संक्ष

## उपामंध $\mathrm{III}$

मिर्याम के लिए सम्रीम के भौजारों की धावण्यकता

इस दस्तावेज में निर्यात किए जाने वाले मणीन के श्रीजारों की कुछ न्यूननम श्रावण्यकनाश्चों को श्रिक्षिण किया है। निरीक्षण भौर परीक्षण सामान्य उद्देश्य मशीन के श्रीजारों के कतिपय न्यूननम निष्पादन, स्तर सुनिश्चित करने के लिए श्राशयित है।

निर्यात के लिए मशीन के भौजारो की बाबत भपेकाए

## 1. दस्मावेज

मशीन के साथ भेजे जाने वाले दस्तावेजों के श्रन्तर्गत निस्तिलिखन होंगे,

- श्रम्देश निर्देशिका, दो प्रलियों सें
- --प्रेषित मदों की परीक्षित सूची
- ---विश्वन परिषय आरेख, दो प्रतियों में,
- -- इप्रामितीय शक्ता पर निरीक्षण रिपोर्ट

ये जलसह श्रावरण में पैक की जाएंगी भौर पैकिंग केस के भीतर सुरक्षित कक्की जाएंगी।

1.1. अनुदेश निर्देशिका—-अनुदेश निर्देशिका भारतीय मानक डी० श्रो०सी०, ई०सी० 10(93) पी 2 "नकनीकी निर्देशिकाओं में जानकारी के प्रस्तुतीकरण के निए मार्गवर्शक सिद्धान्न" के अमुसार होगी।

## 2. चाक्ष्य निरीक्षण

- 2.1 पेटिग---पेट की हुई सतह पर समान कप से चमकदार होगी और पेट की हुई समह पर बारीक रेखा के समान दगरें, पपड़ी उखड़ा भाग जैसी बृटियां नहीं होंगी । पेंटिंग स्नेहक और तीखे तेलों को सहन करने योग्य होनी चाहिए। यदि आवश्यकता हो तो मणीन के पूर्जों को भी भिन्न-भिन्न रंगों से पेट किया जा सकता है। पेंट के रंग मामान्य रूप से संजिता में निर्दिष्ट होंने हैं भीर इनका पालन किया जाना चाहिए। गियर बक्सीं (ग्रंग धारक प्रभरण पेटी, एपन भादि) की म्रान्तरिक वीदारें तेल में भिणोई जाएंगी और कर्तन वरलों पर मुख्लास्मक पेन्ट का लेपन किया जाएगा।
- 2 2 नाम पट्टिका—प्रत्येक मणीन ध्रीजारो पर नाम पट्टिका लगी होगी जिस पर मणीन का प्रकार, विनिर्माण का वर्ष, विनिर्मांता का नाम झौर पता नथा मणीन की कम सख्या स्थप्ट रूप से लिखी होगी।

उपसाधन धौर ध्रन्तंबदल पुर्जे स्पष्तः चिन्हित होने चाहिए । चिन्ह के साथ ध्रावक्यक जानकारी होंगी जैसे कालेट पर शिकंजा धौर परिवर्सन गियर के दाते घौर साद्रयूल ।

जो मशीन पर चिपकाई गई नाम यट्टिका भीर कार्ट स्पष्ट भीर प्रमुख म्यान पर होने चाहिए ।

2.3 मामान्य मजाबट—-कलाई पर तीव्र किनारों धीर प्रक्षेपों को, जहा तक हो गर्के, समनल कर दिया जाएगा या हटा दिवा जाएगा। मणंन की गई सनह कलाई साफ विकले होने चाहिए । सनह पर छोटी-छोटी भ्रानिय[मिननाभी को ठीक किया जा सकता है उदाहरणार्थ, पेंट करने में पहले पट्टी के साथ भ्रावरण करके।

सामान्यतया विश्लोज्य भागो की धापस से मिलने वाली सन्तह के जोड़ पर पट्टी नही लगानी काहिए, हर दशा में वियोज्य भागों के बीच स्पष्ट कीमाकम होना चाहिए ।

पुर्जो की बाह्य रूप रेखा मुख्यवस्थित होनी चाहिए तथा एक भाग से दूसरे भाग की कोर ध्रभिवहन धीरे-धीरे झौर साफ (प्रवाहयुक्त) होना चाहिए ।

प्रक्षेप्रकापट के मुख इस प्रकार मधीन किए जाएंगे कि उनकी सबह साफ भीर विकसी हो जाए सबीन के बाहरी भीर लगे पेंच के शीर्घ, ढिबरी भावि को जंग से मुरक्षित रखा जाना चाहिए। कियाशील लीवरों भीर हस्तवकों के घेरो पर जिकनी पालिस होनी चाहिए, तथा उन्हें जंग से मुरक्षित रखने के लिए उनकी सबह पर यथोचित श्रभिकिया की जानी चाहिए।

जिस मधीन के लिए उचित जिस्हिनियों का प्रयोग किया जाता है उसके उक्कन और द्वारों को सुचारू रूप से जकड़ना चाहिए। यवि उक्कन और दरवाजे उस भाग को छिपा लेते हैं जो अनुरक्षण और समायोजन के लिए सुगमना से पहुंच प्राप्त क्षोने चाहिए तो उस वणा में उचित सिष्ट-किला लगानी चाहिए। यदि उके अभगों में बार-बार ध्यान की आवश्यकत न हो तो उन्हें स्थायी रूप से बांध देना चाहिए। यदि उक्कन हाईड्रोलक पावर्षक या किथ्त मोटर को उक लेना है तो संवानन के लिए किलमिली उक्कन लगाने चाहिए।

- 3. मशीन श्रव्यव भौर उप-संबदक
- 3.1 निर्देशन मार्ग-श्रेंड निर्देशन मार्ग की कठोरता 170 से 230 बीलएचलएन० होसी चाहिए । स्लाइडों के लिए जैसे सैडल, काम स्लाईड श्रादि, 160 से 230 बीलएचलएन० का कठोरता मूल्य धन्क्रेय होगा।

सारणी 1 में दिए गए निर्देशन मार्ग की लम्क्षाई के साथ कठोरता में धन्क्षीय परिवर्तन ।

## सारणो 1

मिर्देशन मार्ग की लम्बाई के साथ कठोण्ता में धनुक्षेय परिवर्तन

निर्देशन मार्ग की लम्बाई

2000 मि०भी० तक

20 बी०एच०एन०

25 बी०एच०एन०

3500 मि०भी० से 5500 मि०भी० तक

30 बी०एच०एन०

3500 से प्रियक्त 35 बी०एच०एन०

विश्रिक्ष खंडों का समंजन करने से बने बैंड झौर निर्देशन मार्ग के लिए कठोरता में ग्रिक्षिकतम भनुक्षेय परिवर्तन पूरी लम्बाई पर 45 बी० एख०एन० हैं। दो समीपवर्ती भागों की कठोरता में ग्रंतर 35 बी०एच० एक० से भिश्क मही होना चाहिए।

कठोर की गई सनड सी०ग्राई० निर्देशन मार्ग की कठोरता 35 से 40 एख० ग्रार०सी० तक होगी । कठोर की गई इस्पान निर्देशन मार्ग की कठोरका 55 से 60 एख०ग्रार०सी० तक होनी चारिहए ।

स्लाइडो को निर्वेशों में लैंक समायोजन के लिए लगाई गई फनीवार पट्टियां ऐसी होती काहिए जो ध्रायस से मिलने काली सतहों पर उचित बैठे । कार्यकरण के दौरान लैंक की किसी भी संभावना को रोकने के लिए लैंक का समायोजन करने के लिए लगाए गए पेच भौर भन्य युक्तियां उन्हें दुढ़ता से स्थिति में रखेगी । समायोजन करने के लिए सुगमता से पहुंच होनी चाहिए । धिमाई के पण्चात् अंतराल के पुनः समायोजन के लिए पर्याप्त व्यवस्था होनी चाहिए । भूल और चिपो के प्रवेश को रोकने के लिए वाक्ष्परों का प्रयोग किया जाना चाहिए ।

3.2 तुर्क तथा तुर्क संभार—खंडो या झौजारों के कसने तथा किया-रमक सतहों के लिए बताई गई तुर्क की बाह्य केन्द्रीय सतहों की 55 से 60 एच० प्रार०सी० तक कंठोरता की आएगी।

तुर्क तथा शैंफट के समायोजन क्षेयिंग की धिमाई के लिए पर्याप्त व्यवस्था होनी चाहिए । बेयिरिंग की निकासी के समायोजन के लिए सुगम पहुंच का प्रबन्ध होना चाहिए । भ्रत्नराल के समायोजन की पद्धित का उल्लेख श्रम्क्षेय निर्वेशिका में होना चाहिए ।

3.3 गियर बक्स और संघरण व्यवस्था—5 मि० नेकेंड से प्रधिक की परिधीय गित के साथ चलने वाले गियरो को मुख्यत कठीरकृत और समूहीकृत किया जाना चाहिए । गियर पहियों की मुद्धता उपयोग के धाधार पर भारतीय मानक 4058, 4059, 4702, 4725 और 7504. के धनुरूप होगी ।

संचरण ड्राईव में शिकंजों का विन्याम संचरण किए जाने वाले ग्रिधिक-तम एंठन के 120% के भनुसार होना चाहिए।

3.4 घौजार धारक घौर विशेष काटने वाले घौजार—मणीनों में मानक घौजार प्रयोग किए जाने चाहिए । केवल विशेष दशाधों में ग्राहक के ब्रनुमोदन से ग्रमानक घौजारों के ब्यौरे दिए जाने चाहिए । ऐसी दशाधों में ग्राहक को काटने वाले घौजार के ब्यौरे दिए जाने चाहिए ।

यही बात हाथ के धीजारों के संबन्ध में भी लागू होती है। ध्रमानक हाथ के धीजारों की दशा में ये मशीन के साथ ही दिए जाने चाहिए। शीझ धीजार बदलने की पोस्ट के शिकंशे की सनहों को विसाई प्रतिरोध के लिए कठोरीकृत किया जाना चाहिए।

- 3.5 शक्ति जालित प्रनुलम्बी स्लाइडो के मामले में यह मुनिश्चित किया आएगा कि स्त्राईड के साथ प्रपरिवर्तनीय जालन धवयब लगा होगा । यह इसलिए होगा कि या मुनिश्चित किया प्राए कि शिकांगा न की गई स्थिति में भी स्लाईडो को उसकी स्थिति में रखा जाए।
- 3.6 विभिन्न प्रव्यवों तथा ण्टकों के लिए प्रयुक्त मामगी तथा उनकी ताप ग्रिभिक्रिया मामान्यतः स्वीकृत मानों के प्रमुख्य होगी ।
  - 4. परीक्षण
- 4.1 समललन भौर शिकंजा—समतलन भौर शिकंजा लगाने के लिए संशोन के बेस पर भाषण्यक अवस्था की जानी जाहिए। इसमें समन्तलन पेचों के लिए भाषार कब्जे और चड़ीदार छिद्रों के लिए छिद्र भी सम्मिलित होगें। छिद्रों की स्थिति भनुदेश निर्देशिका में विणित माधार योजना के भनुरूप होना चाहिए। परीक्षण करने से पहले मंशीन को विनिर्माता की सिफारिश के भनुसार समतल भीर शिकंजा लगाया जाएगा।
- 4.2 मणीन के मुख्य तकनीकी विनिर्देशों में वे सभी मर्दे सम्मिलित होंगी जो सुसंगत भारतीय मानक भारतार 6893 "मणीन ग्रौजारों के लिए ऋय विनिर्देशों के लिए प्रस्प" में आती हैं।

कृत विनिर्देशों की विनिर्दिष्ट मृत्यों के साथ जांच/साप भौर सूचीबद्ध किया जाएगा। यदि कोई विचलन होगें तो सूचित किए जाएंगे। विजलन से मशीन के कार्य/निष्पादन पर कोई प्रभाव नहीं पहना चाहिए।

तुर्क में टेपरीं, टेलस्टोक स्लीव, तुर्क नासा ग्रादि की उचित परिमापों के साथ रंगीन पीठिका के लिए जांच की जानी चाहिए।

4.3 तुर्क की गति सामान्यत. भा०मानक 2218-1962 में विति विष्ट ज्यामितिय कम में व्यवस्थित की जाएगी।

तुर्कं की गिन (यथास्थिति धार०पी०एम० या प्रहारों की संख्या/मि० मी०) बिना किसी भार के मापी जाएगी। मापिन तुर्कं गित (धार०पी० एम०) मोटर की पूर्ण भार दर धार०पी०एम० के धनुरूप परिवर्तित कर वी जाएगी। विनिधिष्ट गित की तुलना में तुर्कं गित में विचलन भा०मा० 2218—में विनिधिष्ट धनुष्टेय सीमाधों के भीतर होगा। ऐसे मामले में

जहां तुर्क गित प्रत्याधिक परिवर्तित होती है वहां एक सूचक के साथ परिवर्तन लीवर लगाया जाएगा ताकि लीवर की विभिन्न धवस्थाओं के लिए संबन्धित तुर्क गिति विनिर्दिष्ट हो जाए। इन तुर्क गितयों का सत्या-पन उपयुक्त सापकों द्वारा किया जाएगा।

4.4 भरण दर सामास्यतः भा०मानक 2219 में विनिर्दिष्ट ज्यामितीय कम मे व्यवन्यित होगी । भरण गित्यां या तो ऋ जु रेखीय या कोणीय होती हैं । ऐसी दशा में जिसमें भरण जालन तर्क जालन पद्धित से स्वतंत्र है (जैसा मिलिंग मंशीन में हैं) तो भरण दर बिना भार के मापी जाएगी। मापित भरण दर को भरण मोटर के पूर्ण भार दर ब्रार०पी०एम० के अनुरूप परिवर्तित किया जाएगा। भरण दरो में विजलन भा०मा० 2219 में विनिर्विष्ट सीमाओं के भीतर होगा।

जहां तर्क चालन, भरण चालन (जैसे खराद, ड्रिलिंग मणीनों णेपिंग या प्लेमिंग मणीनों में) भरण दर काइनेमेटिक योजना से मापी/प्रभिक्षित की जाएगी। कोणीय भरण दरों का सीधे किनारे प्रौर डायल सुचक द्वारा सत्यापन किया जाएगा। मापित भरण दर का चिनिर्विष्ट भरण दर ने विचलन भा०मानक 2219 में विनिर्विष्ट सीमाधों के भीतर होगा। जहां भरण चालन में घर्षण जैसे क्लब ग्रादि सम्मिलित हैं, तो काटने वाले परीक्षणों के दौरान यह प्रवश्य ही मुनिश्चिन किया जाना चाहिए। ताकि पूर्ण गक्ति संचरण करने समय पर्वण चालन कियन नहीं। जहां भरण दर प्रत्याधिक परिवर्तित होगी वहां एक सूचक के माथ भरण परिवर्तन लीवर लगाया जाएगा ताकि लीवर की विभिन्न प्रवश्याधों के लिए मंबन्धिन भरण दर चिनिर्विष्ट हो। इन भरण दर्ग का मन्यापन वास्नविक माप द्वारा किया जाएगा।

- 4.5 जूडी और व्यामीय पिच : पेंच दार चूडी बनाने वाली मशीनों के लिए काक्षेत्रेमेटिक योजना से परिकलिन की जाएनी । परिकलिन चूड़ी भीर व्यासीय पिच नथा विनिर्दिष्ट पिच में विचलन, जहां नक हो मके, शूच्य होगा, यदि कोई विचलन होता है तो वह भनुवेश निर्वेशिका में विणिन होता चाहिए।
- 4.6 मशीन के स्थिर नापमान पर ज्यामिनि परीक्षण जिसके अंत-र्गन कार्य क्षमना परीक्षण है भारतीय मानक परीक्षण चार्ट के अनुमार किया जाएगा । मापक उपकरणों की अनेक्षाएं और नापने की पद्धनि भा०मा० 2063 के अनुमार होंगी । मणीन मुमंगन परीक्षण चार्ट में अधिकथिन अपेक्षाओं को पूरा करेगी।
- 4.7 मभी स्लाइडों के लिए तिम्नलिखिन पैरामीटरों से मापने के द्वारा भरण ग्रम्थ्य की स्थिति मुक्ता निर्धारित की जाती है।
  - --- संचयो ब्रटी
  - --बार-बार की गई मैटिंग के दौरान स्थिति में परिक्षेपण
  - --विश्लेद
  - --न्यूननम संभव गति
- 4.7.1 संचयी त्रुटी--भरण ग्रव्यव द्वारा बालित वास्तविक दूरी ग्रीर हस्तवक के ग्रायल पर सूचित दूरी के मध्य प्रत्यर एक ही दिशा में प्रानुक्रमिक भरण गित्यों के दौरान प्रवजािर किया जाता है। त्रुटी का धन प्रिक्षितम भीर ऋणारमक प्रधिकतम का स्केलर जोड़ कुन मापित लम्बाई पर संचयी त्रुटी कहा जाता है। ऋणुरेखीय मरण गित्यों के मामले में भरण प्रव्यव द्वारा बालित दूरी वास्तविक दूरी निम्नलिखिन के ग्रनुसार मापी जाएगी:---
  - कुल मापित लम्बाई जो पूर्ण नरण होगी या भरण झब्यद का 300 मिन्मी अरण जो भी कम हो। इस माप का प्रत्येक कम लगभग रैक या भरण पैंच के पिच के लगभग बराबर है। इसके झिन-रिक्न संचयी लुटी भी मापी जाएगी.---
  - ---कुल सरण के 1/5, 1/2 ग्रीर 4/5 के तीन स्यानों पर ग्रीर प्रत्येक स्थान पर माप भरण पेंच या रैक के हेबच । पित्र सक निवैधित किया जाता है । इस दशा में माप का प्रत्येक कस

हस्तजक के डायल पर एक खण्ड होगा । कोणीय भरण गनिया के मामले में वास्पिक कोण जिसके द्वारा भरण श्रव्यव पूमता है मोषा जाएगा:---

- --भरण भ्रम्यव के चौथाई परिक्रमण के दौरान, माप का प्रत्येक कम 5े के लगभग होगा । इसके प्रतितिकत संख्यी खुटी भी मापी जाएगी -
- --- 120 पर कुल मरण की नीम स्थितियों पर ।

  प्राप्येक स्थिति पर हस्क्षचक्र के डायल पर प्रणाक्तन के प्रत्येक खण्ड
  के लिए माप लिया जाएगा, टेबुक का कुल चक्र हस्क्षचक्र के एक

  परिक्रमण के बराबर होता चाहिए । संचयी बृटी मारणी 2 में

  विए गए मल्यों से प्रधिक नहीं होगी ।
- 4.7.2 भरण स्लाइड के बार-बार किए गए व्यवस्थापन के वौरान स्थिति में परिक्षेपण मापा जाता है।

म्लाइड को बार-बार एक ही विशा में डायल पर मूजिन उसी श्रवस्था में लाया जाता है श्रीर स्वाइड श्रवस्था में परिक्षेपण डायन सूबक पर विश्वाई वेना है

ऋनुरेखीय भरणों के लिए, परीक्षण किया जाता है:

- ---कुल सरण के तीन स्थानों भ्रथात् 1/5, 1/2 श्रीर 4/5 पर तथा श्रयल पर किसी विशेष वर्ग के लिए परीक्षण किया जाता है। कोणीय गतियों के मामले में परीक्षण किया जाता है
- --भरण अध्यव के तीन स्थानों पर अन्य-अन्य 120° पर श्रीर डायल पर किसी विशेष खण्ड के लिए ।

उपरोक्त सभी मामलों में, कम से कम दस बार संख्या ली जाएगी श्रीर निम्नलिखिक के श्रमुसार परिक्षेपण परिकलित किया जाता है—

$$4\bar{r} = 4\sqrt{\frac{\bar{\epsilon}(\bar{x} - \bar{x})^2}{n-1}}$$

जहांn ≕ माप की सख्या

XI = भलग भलग सख्या

 $\bar{\mathbf{X}}$  = एन संख्याओं का माध्य

परिक्षेपण का परिमाण मारणी 2 में विनिर्दिष्ट मूल्य से प्रधिक नहीं होगा।

4 7.3 पिक्छट---- जब भरण घट्यव इत्यत्र पर दो विश्वरीत दिवाओं मे उसी संख्या तक मूमला है तो भरण प्रव्यवों (जैसे सैंडल, रोटरी, टेबुल श्रादि) की धवस्थाओं के अंतर को पिच्छट कहा जाता है। पिक्छट का माप निम्नलिखित के अनुसार किशा जाता है:

हस्सचक के डायल पर प्रंणाकन के अनुरूप स्लाइड एक ही दिशा में घुमाई जाती है उपयुक्त सूक्ष्म महिता का एक डायल सूचक स्लाईड की इस अवस्था का अध्ययन करने के लिए लगाया जाता है। इस्तचक को उसी दिशा में लगभग 1 मि० मी० कक की भीर गति वी जाती है, और तत्मकात हस्तचक के डायल पर पूर्व प्रंशांकन पर यापन लाया जाता है। डायल सूचक संख्याओं में भन्तर पिज्छट मूचित करता है।

ऋजुरेखीय भरण गतियों के लिए, स्लाईडिंग प्रव्यव के कुल सरण के तीन स्थानों भ्रथीत्, 1/5, 1/2 तथा 4/5 पर परीक्षण किया जासा है। कोणीय भरण गति के लिए तीन स्थानो पर भ्रलग-भ्रतम 120° पर परीक्षण किया जाएगा।

पिक्छट का धनुक्रीय मूल्य सारणी 2 में विद्या गया है।

4.7 4 स्लाइड की न्यूनंतम संभव गांत — हम्ल प्रचालन हारा स्लाइड की स्थिति में न्यूनंतम परिवर्तन का माप करके लगभग 10 से 15 परीक्षणों में निर्धारित की जाती हैं। स्लाइड गित का न्यूनंतम परिमाण जो संगत रूप से प्राप्त किया जा सकता है सुनिष्चित किया जाता है। उपयुक्त सूक्ष्म ग्राहिता का एक डायल सूचक स्लाइड की गति पढ़ने के लिए लगाया जाएगा।

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टेढ़ी रेखी भरण गति की बणा में परीक्षण तीन स्थानों पर किया गया है भर्थात् कुल स्लाइड गनि का 1/5, 1/2 तथा 1/5 नथा कीणीय भरण गनि की दशा में परीक्षण प्रत्येक 120° पर पृथक-पृथक तीन स्थानों पर किया गया है। ग्रोक्षित न्यूनतम समय गनि मारणी 2 में विनिधिष्ट है।

4 7.5 द्रिपिंग णुढ़ना द्रिपि। छा के जब लभी उनकी व्यवस्था हो, विपरीन मापी जाती है। द्रिपिंग णड़ित मापने के लिए स्लाइड की खुली हुई प्रमुख स्थित के धनुका णून्यांक पढ़ने के लिए एक डायल सूचक लगाया जाता है। स्लाइड खीची जाती है और द्रिपिंग डांग के विपरीत णिक्त भरण द्वारा पुनः धाने लाई जाती है जिसकी स्थिति ध्रारिवर्तित है। डायल सूचक पर संवतात जम से कम लातार एवं दम धानुक्रमिक द्रिपिंग के लिए लिखा जाता है। परिक्षेपण निम्नानुनार परिक्षित किया जाता है:

बन्ध्य 
$$=4\sqrt{\epsilon(XI-x)^2}$$
  
जहां  $n=1$   
जहां  $n=1$   
 $=\pi$ । मापीं की संख्या  
 $XI=\pi$ । जलग-अलग संख्या  
 $X=\pi$ । संख्याओं का माध्य

परिक्षेपण का परिमाण मारणी 2 में विनिर्दिष्ट मूल्य से अधिक नहीं होगा।

4.7 6 सिटकस्लिय गति झटकेबार गति है जो सामान्यतः स्लाइडों की धीमे बेग के फारण होती हैं। झटके का परिमाण घौर बेग जिस पर यह होता है सभी स्लाइडों के लिए सुनियिचत किया जाता है। झटके का परिमाण 'स्लाइड' (अर्थात् पट्टी) को छूने हुए कंटिक। के साथ मशीन के स्थिर भाग (प्रथित् तल) पर कठोरता से एक उ.यल सूचक लगाकर मापा जाता है। यदि शक्ति भरण उपलब्ध है तो न्यूनगम भरण रखते हुए स्लाइड इसके न्यूनगम बेग पर चनाया जाता है। हस्त्वालित घौर डायल सूचक के संकेदक की गति एक क्यता के लिए वेखी जाती है। स्लाईड की झटकेदार गति डायन सूचक पर वेखी जाती है। भरण गति धीरे-धीरे से तब तक गढ़ाई जाती है जब तक कोई भी झटका नहीं होता है। स्टिकस्लिय की शामान्यतः न्यूनगम भरण दर पर भी किती भी स्टिकस्लिय की शामका नहीं होती है।

4.8 तापमान में वृद्धि—सभी तर्कु यूनिटों के तापमान का माप धगले भीर पिछले दोनों देवरिंग पर ही लिया जाएगा।

तापमान प्राप्त क्षेत्र में उडवनम गति का 2/3 के अनुहर गति पर मापा जाएगा । तापमान की बृद्धि परिवेश तापमान में 25° मी से अधिक नहीं होगी । स्थायीकरण के लिए समय एक घंटे से अधिक नहीं होगा । स्थायीकरण के लिए बह ममय निविचत किया जाता है जिम समय तापमान 15 मिनट से ऊपर होया है तो 3% से अधिक नहीं बढ़ता । तकुं आधे घंटे के लिए अधिकतम गिंत से यूमेगा । क्षापमान में बृद्धि परिवेश तापमान से 25° सी में अधिक नहीं होगा । स्तेहक नेल का तापमान 65° सी से अधिक नहीं होगा ।

- 4.9 मधीन की निष्ठिकथ शक्ति मापो जाती है---
- ---श्रत्येक तर्कुगिन पर
- प्रत्येक तर्कु गति घर श्रोर भरण गति पर जो सामान्यकः मशीन का परीक्षण करने के लिए तब प्रयोग को जाती है जब भरण चालन तर्कु से प्राप्त किया जाता है।

निष्क्रिय णिक्न की सीमा प्रत्येक तर्क गिति पर यंत्रीकरण करने के लिए प्राप्त शक्ति की पर्याप्तका द्वारा निश्चित की जाती है। मोटर की कार्यक्षमता को घ्यान में लेते हुए मोटर निर्गत निश्किय णिक्त को मोटर निर्गम के रूप में विनिर्विष्ट किया जाता है।

महायक मोटरों की वशा में, जैसे भरण चात्रत मोटर, शावलक पम्प मोटर उत्थान पेंच मोटर इत्यादि, यह मुनिश्चित करना चाहिए कि मोटर पर इसकी प्रसामान्य किया के दौरान अधिक भार नेही डाला गया है। 4 10 प्रणौदित कम्पन मशीन पर सभी तर्कुओ की गति पर मापा जाता है प्रौर प्रायाम (शिखर-शिखरमात) प्रौर कम्पन की प्रावृत्ति विनिष्टिक की जाती है। कम्पन के वेग का परिकलन मापा गया है प्रैसे (एम एम/सैक) = πए एक/1000 जहां ए = माइकोन में कम्पन का प्रायाम और एक = एक जैंड में कम्पन की प्रावृत्ति । भिन्न-भिन्न मशीनों के लिए साप की दशाए तथा पिक-भ्रप की दिशाए सारणी 3 में उपदिशत हैं। विभिन्न मशीन प्रौजारों के लिए प्रणोदित कम्पन की प्रानृत्रीय सीमाए सारणी 3 में उपदिशत हैं। प्रणोदित कम्पन मापते समय, तर्कु किसी भी वर्कपीस/प्रौजार धारण करने वाली युक्तियों (जैसे पर्षण पहिया, चक मुख्न पिट्टका ग्रावि) के बिना चलनी चाहिए ।

4 11 ख- मशीन के ख का स्तर मापा जाता है जब यह मशी तर्जु गतियो पर चलती है मशीन निष्क्रिय चलाई जाती है। ख का माप मशीन के चारो श्रीर विश्व-भिन्न केन्द्रो पर से लिया जाता है शौर इन केन्द्रों मे श्रन्तर 1 एम का है। साइकोफोन फर्य स्तर से 1 5 एम उपर भीर मशीन की रूप रेखा से 1 एम से नियन्नित किया जायेगा। इसके मितिरकत श्रावाज का स्तर चालक की सामान्य दशा पर भी मापा गया है। माप के बिन्दु पर पृष्ठभूमि ख मापे जाने बाले ख से कम से कम 10 डी बी से नीचा होना चाहिये। भारण जाल क' का प्रयोग किया जाता है।

मापे जाने वाले खा माप के स्थान पर कोई भी प्रतिध्वनि प्रभाव नहीं होना चाहिये। यदि ऐसा नहीं हो सकता सो इमकी गणनामें लेने के लिये सुधार उपकरण प्रयोग करने चाहियें।

ख को स्तर ग्राहक द्वारा विनिर्विष्ट मूल्य से कम होगा, यदिग्राहक द्वारा कोई सीमा न लगाई गई हो तो ख का स्तरसामान्यन 80 से 85 डीकी से कम होगा।

4.12 प्रतिभार सुरक्षा यंत्र — भरण चालन के साथ सुरक्षा यंत्र की इस प्रकार व्यवस्था की जायेगी कि जब स्लाइड पर शक्ति पूर्व निश्चित प्राकार बढ़ जाती है तो स्लाइड का चालन प्रलग कर दिया जाता है। शक्ति जिस पर प्रतिभार सुरक्षा यंत्र कार्य करता है चलने फिरते भार द्वारा स्लाइड गित का विरोध करके मापी जाती है। इस प्रयोजन के लिये एक जलीय सिलंडर का प्रयोग किया जा सकता है। जब तक अतिसार सुरक्षा यंत्र बन्द नहीं हो जाता है तब तक जलीय वाब बढ़ाया जाता है। शक्ति माप के लिये डायनोमीटर का प्रयोग किया जायेगा। मोटर की पूरी शक्ति का प्रयोग करते समय तो शक्ति जिस पर प्रतिभार सुरक्षा यंत्र बन्द हो जाता स्लाइड पर प्राति हुई करण गक्ति के 100% से 120% होनी चाहिये। स्लाइड पर प्रधिकतम भरण शक्ति विनर्माता द्वारा विनिधिष्ट की जाती है या परिकलित की जाती है।

4 13 शिक्षणा शिक्त — जहां कही स्लाइडों के शिक्षणे के लिये व्यवस्था हो वहां यह सुनिश्चित किया जायेगा कि शिक्षणा की स्थिति में हुई स्लाइड को मुमाने के लिये धपेक्षित जब प्रधिकतम शिक्त का प्रयोग करना हो शिक्त स्लाइड पर आती हुई प्रधिकतम शिक्त का कम से कम 120% है । प्रयुक्त शिक्षण के प्रयोग की दिशा और स्थल किटिंग शिक्षण की दिशा पर निर्भेग करना है । यदि स्लाइड धपनी गित पेच और दिवरी यहावली द्वारा प्राप्त करनी है तो फिमलन शिक्षण मापने से पूर्व पेच/विवरी को धुमाना धावस्थक है लिकि स्लाइड पेंच और विवरी के मध्य पिच्छट के भीतर प्रयुक्त शिक्त की विशा में फिमल सके । यदि यह समन नहीं है तो 'स्लाइड' की फिमलन के लिये व्यवस्था को सुविश्चित करने के लिये प्रमुक्त व्यवस्था की जानी चाहिये। फिसलन शिक्षण को भित्त डाइनोमीटर पर मापा गया है।

सभी स्थितियो भे, शिक्षंजा बोस्ट तत्स्थानी स्पैनर पर उपलब्ध सामान्य उत्तीलक के साथ या इस प्रयोजन के लिये निनर्माता द्वारा विये गये उत्तीलक के साथ कसे जाते हैं उत्तीलक पर प्रयुक्त मन्ति का ब्रायाम ऐंठन रेंच द्वारा मापा जायेगा ब्रीर प्रयुक्त किया गया ऐंठन उपविभित्त किया आयेगा ।

- 4 14 कियाशील अब्यव—सभी कियाशील अब्यव जैसे हैडल, उत्तोलक, हस्त्रशिल्पहिए यह अवधारण करने के लिये चलाये जाते हैं कि उनको चलाने के लिये उनकी स्थिति और अपेक्षित शक्ति उपयुक्त हैं। निम्नसिखित पहलुखों की जाब पडनाल की जायेगी ——
- ----प्रत्येक भ्रव्यव पर प्रयोग की जाने वाली भ्रावस्यक मन्ति परिचालन की भ्रावृत्ति भ्रौर परिचालित पुजें पर वांछनीय शुद्धता पर निर्भर करती हैं । परिचालन णक्तियों के श्रनुक्षेय मान जिनकी सिफारिश की जाती है, सारणी 4 में विये गये हैं ।
  - त्रियाशील श्रव्यको को चलाने के लिये उनकी स्थिति परिचालका के लिये उनके कार्य करने के सामान्य स्थान से सुविधाजनक होनी चाहिये । यह सिफारिश की जाती है कि साधारणन रखे जाने बाले परिचालन श्रव्यब फर्श सतह से 800 एम एम से ऊचे श्रीर 1200 एम एम से नीचे रखे जाने चाहिये।
  - ----परिचालन प्रज्यव साधारणनया भा०मा० ८९८७ मे बिहिन गतियों के प्रमुक्तम के प्रमुक्त्य होगे।
  - —हैंडल भीर हस्तपिष्ठयो भादि के भाकार ग्रीर माप सुनंगत भारतीय मानको के भनुरूप होगे।
  - परिचालन प्रथ्यव इस प्रकार स्थित होने कि ग्राकस्मिक सम्पर्क द्वारा चालू होना संभव न हो ।
  - —को पार्ग्वस्य उत्तोलको के मध्य हस्तकोप रोकने के लिये धीर उनकी श्रन्तिम स्थितियो मे भी उनको चलाना सुविधाजनक होना चाहिये ।
  - सशीन के अधिकतम अितभार मे भी परिवालन अव्यय व्यस्त स्थिति से परिवर्तित नही होने चाक्रिये ।
  - —-निर्देशन चार्ट स्वत स्पष्ट भ्रोर हस्तपहिये के भाग ग्रामानी से पठनीय होने चाहिये।

  - ----जहां कही वो कियाम्रो का मन्तपाशन हो तो इसके ठीव कार्यकरण के लिये जांच पद्यताल करनी पहती है ।
  - 4 15 स्नेहना निम्निलिखित सुनिष्टियत किये जाने चाहिये।
  - —मभी सचालन अञ्चवों को पर्याप्त रूप से स्नेहन किया गया है।

  - विन्दु जिन्हें बार-बार स्नेहन की म्रावण्यकना है लाल रग से पेट होने चाहिये ।
  - ---जब कभी स्तेहर पम्म का प्रयोग किया जाता है तब एक स्पष्ट स्थान में यह सुनिध्चित करने के लिये कि पम्प वार्य कर रहा है एक 'ड्रिपर की व्यवस्था गरनी चाहिये।
  - ---सभी निगर्तो के लिये तेल स्नर सूचको की व्यवस्थानरर्न।चाहिये।
  - सभी निगर्तों के लिये निम्मतम स्तर पर निष्कामन की व्यवस्था करनी चाहिये ।
  - त्रेचिरिगोपर तेल के रिसने तथा गवनी ग्रादि के प्रवेश को रोकने के लिये टीक रूप से सील करने की व्यवस्था करनी चाहिये।
  - —-निष्कासन प्लग, "स्नेहन बिन्तु" तेल भरने के स्थल ग्रासानी से पहुच योख्य होने चाहिये ।
  - ---यह सुनिष्चित करना चाहिये कि किसी भी स्नेहन निगर्त मे शीतलक प्रवेश नहीं करती ।

- —महत्वपूर्ण स्थानों पर भ्रपयप्ति स्नेहन का पता चलाने के लिये व्यवस्था करनी चाहिये । भीर विशेष दशाम्रो में स्नेहन न होने पर मशीन को रोकने की व्यवस्था करनी चाहिये ।
- —सेल संवारी स्नेहन में साधारणतया 40 माइकोन में फिलट्रिंग फाइनर आवश्यक है और यह सुनिण्वित किरना होगा । विशेष दशाओं में फाइनर फिलट्रिंग आवश्यक हो सकता है और यह मुनिण्वित करना होगा ।
- निर्गत क्षमता कम से कम ८० घंटो के लिये लगातार स्नेहन के लिये पर्याप्त होनी चाहिये ।
- भारी मशीनों के लिये जैसे प्लेनिंग मशीन या जहां घर्षण तल कभी भी मृष्क नहीं जलाना चाहिये (जैसे घर्षण तर्कुमों की दणा में) प्रन्तः प्राणन की व्यवस्था करना ग्रावश्यक है ताकि स्लाइड गित (धर्षण तर्कु चकानुक्रम) से पूर्व स्नेहन पस्प चलाया जाये।
- 4.16 गीनलक उपस्कर:--की निम्नलिखित के लिये जांच की जायेगी।
- ---शीनलक बहाव की मास्ना स्नाई एस 2161---1962 में विनिर्दिष्ट के स्रनुरूप होनी चाहिये।
- ~-णीतलक पम्प मोटर पर इसके सामान्य कार्य के बौरान ग्रधिक भार नहीं डाला जायेगा । इसके ग्रांतिरिक्त जब शीतलक पम्प बल रहा हो तथा शीतलक निर्गम मार्गबन्द किया गया हाँ तो मोटर पर ग्रधिक भार नहीं डाला जायेगा ।
- ---पम्प स्वतः प्राइमिग होना चाहिये ।
- ---गीतलक बहाव के विनियमन की व्यवस्था की जायेगी।
- ---मभी मशीमी क्षेत्रों पर शीतलक प्रवश्य ही उपलब्ध होना चाहिये।
- मशीन के किसी भी छोटे पुर्जे जैसे एप्रान में गीसलक प्रवेश नहीं करना चाहिये भीर सैडल कास्टिंग में एकन्न नहीं होना चाहिये।
- --णीतलक का बहाव निर्गन तक निर्वाध होना चाहिये । ढांची पर स्नवस्थक ग्रेडिएंट की व्यवस्था होनी चाहिये।
- ऐसी व्यवस्था होनी चाहिये कि चित निर्गत में प्रवेश न कर सके। — निर्गत की पर्याप्त क्षमता होनी चाहिये।
- णीतलक के फिल्टर के लिये इसके निर्गत में प्रवेश करने से पूर्व एक छन्ना (कुछ ऐसी स्थितियों में चुम्बकीय फिल्टर) होना ग्रावण्यक है।
- साधारणतया मगीन के चारों भ्रोर शीतलक के छींटन को रोकने के लिये छींटन रक्षकों की व्यवस्था करमी चाहिये।
- —-िचप ग्रीर कीचड़ को ग्रामानी में हटामें के लिये व्यवस्था होनी चाहिये।
- 4.17 प्रथमालित परिषयं "ग्रीर अवयव" तेल प्रवचालित पद्धतियों की स्थापना ग्रीर उपयोग पर शाईष्ठ के प्रनुसार होंगे। भारतीय मानक प्रारूप को ग्रन्तिम रूप दिया जा रहा है।

## 4.18 विद्युत परोक्षण

(1) परिषय का डिजाइन का उचित अनुकम श्रन्तः पाणन और अन्य सुरक्षा उपायों को सुनिश्चित करने की दृष्टि से अध्ययन किया जाएगा।

- (2) विद्युत प्रव्यवों के लिए सुचिक्षित संकेत गाई एस 2032 के अनुरूप होंगे।
- (3) विश्वृत उपस्कर धाई एम 1356 में विनिदिष्ट सभी ध्रपेक्षाधी का पूरा करेंगे। इसके ध्रितिरक्त यूरोपीय मंडी को निर्मात के लिए धाई ई सी 2041 में चिनिदिष्ट सभी ध्रपेक्षाएं पूरी की जाएंगी। सुरक्षा ध्रीर उपयोजन के संबंध में ध्रधिक सूचना के लिए ग्रेट ब्रिटेन में गठिन मणान टूल ट्रेड ऐसोणिएशन स्टैन्ड की वेखें।

श्रमरीकः को निर्वात के लिए संयुक्त श्रीशोगिक परिषद् द्वारा बनाए गए सयुक्त मानक जे श्राई सी--ई जी पी--शाई का श्रनुसरण किया जाएगा ।

1.19 शक्स प्रयोग परीक्षण--संस्थापित मोटर क्षमता का प्रयोग गरने के लिए मशीन के सामर्थ का पता लगाने के लिए किया जाता है। शिक्त निवेश को नापने के लिए मीटर के प्रस्तिम निवेश से एक बाटमापी लगाया जाता है। मोटर की कार्यक्षमता से निवेश परिकलित किया जाता है।

भिन्न-भिन्न मणीनों के लिए वर्कपीस विवरण, कोटिंग दशाएं, किटिंग स्रोजार विवरण चिन्न 1 से 6 भीर सारणी 5 में भी चिंचत हैं। माधारणनया कट की गहराई धीरे-धीरे से चढ़ाई जाती है जब तक कि पूरी माक्ति प्रयोग नहीं की जाती या स्वतः कंपन उत्पन्न नहीं किए जाते । साधारणत्या मणीन के सभी क्षेत्रों पर पूर्णणक्ति प्रयोग की भागा की जाती है। निम्नालिखिन बाने नोट की जाएंगी।

- --शीतलक का प्रयोग जहां भी आवश्यक हो किया जाएगा।
- -- वर्कपीस की निचली सतह मगीन से की जाएगी "जहां कहीं भी लागू हो जैसे देधन मगीन प्रौर मिलिंग मगीन की दशा में" भीर वर्कपीस को दृढ़ता से शिक्षजा किया जाएगा।
- ~-परीक्षण के दौरान, काटने की क्रिया के दौरान भरण के लिए प्रयुक्त स्लाइड के सिवाए सभी स्लाइडें कसी हुई होंगी।
- --भौजार सैंक खंड विनिर्माता द्वारा चिनिर्दिष्ट प्रक्षिकतम के अनुकूल होगा ।
- --यदि खाट खाट होती है सो परीक्षण झारम्भ करने से पहले खाट-खाट को दूर करने के लिए विक्रन सनह को सशीन किया जाएगा।
- --भौजार अच्छी दशा में होंगे। प्रत्येक मशीन के लिए भतिरिक्त श्रावश्यक जानकारी नीचे दी गई है:

केन्द्र खराव:--चक में लगे हुए वर्कपीस पर और सिक्रय केन्द्र वर्कपीस की लम्बाई में तीन केन्द्रों पर धर्यात् अग्रधारक सिरे के पास, वर्कपीस के मध्य ध्रीर पिछले सिरे के पास, किटन परीक्षण किए जाते हैं (आकृति 1 (क) देखिए) (1) प्रयुक्त सिक्रय केन्द्र पिछले सिरे की स्लीव में टेपर के ग्रनुरूप होंगा।

इसके प्रतिरिक्त कटिंग परीक्षण केवल चक में लगे हुए वर्कपोस पर भी किए जाएंगे (प्राकृति 1 ख वैश्विए)।

येधम मधीन -- वेधन क्रिया के ड्रिल के उच्चतम प्राकार के साथ ही की जाएगी। यदि विनिर्माता सारणी 5 में विनिर्दिष्ट से भिन्न कटिंग मतीं की सिफारिश करता है सो उसका ग्रांचित्य घताया जाएगा। वेधन गहराई ड्रिल के व्यास से दुगमी- होगी । -

धीतज मिलिंग समीन -- पट्टी मिलिंग संचालित की जाएगी। बी फाकार के वर्कपीम का प्रयोग किया जाएगा ताकि कटाव की वी गई गह-राई और कटाव की चौड़ाई धीरे-धीरे बढ़ाई जा सके। कटाव की गहराई के साथ-साथ कटाव की चौड़ाई जिस पर पूरी शक्ति का प्रयोग किया जाता है निश्चित की जाएगी। THE GAZETTE OF INDIA: JANUARY 17, 1981/PAUSA 27, 1902

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द्रितिंग भर्मान--अब सभी स्लाइडों पर सभी झौजारों द्वारा कटाव एक साथ हो तब पूरी यांक के प्रयोग की झाशा की ज. सकती है। झौजारों के प्रारम्भिक जिल्लांजन के दौरान धक्कों के कम करने के लिए वर्लर्गस की योहा सा दलवां किया जाएगा। मर्गान की प्रक्रिया के दौरान साईड की स्लाईडों के प्रलेख की क्षम करने के लिए जैसा कि झाइति 6 में दिखाया गया है। वर्लर्गस टेबुल के किनारे पर लगाया जाएगा।

170

 मुरक्षा — मगीन "यंत्र की यांत्रिक मुरक्षा सिद्धान्तों के लिए विनिर्वेश" और "मगीनी श्रीजारों श्रीर उनके संवालन के लिए सामान्य मुरक्षा श्रपेक्षाएं" ई० डी० सी० 11(3218) तथा ई० डी० सी० 11 (3250) में दी गई श्रपेक्षाओं को पूरा करेंगी।

- 6. सौदर्य--मशीन देखने में सुन्दर होगी। परीक्षण इंजीनियर अपनी टिप्पणी करेगा कि पूर्णतः व्यक्ति निष्ठ है उसकी टिप्पणी के किए कारण स्पष्ट किए जाएंगे।
- 7. पैंकिय--मशीन की पैंकिंग भाव माव 7960 (भाग 1) में प्रधिकथित विनिर्देणों के प्रमुक्तार की जाएगी।

## सारणी 2-हस्त बालित स्लाइडों की स्थिति गुञ्जता

स्लाहड	संचयी लृटि (माइफोन) एक पिच से धर्धिक	300 मि०मि० से भ्रधिक	परिक्षेपण (माइकोंन)	पिच्छट मा <b>इ</b> क्षोन	न्यूनतम सभव गति (माइक्रोंन)	द्रिपिग मुद्धता (माहकोन)
1	2	3	4	5		7
गहराई व्यवस्थापित करने की सभी स्लाइड जैसे केन्द्र खराद पर कोस स्लाइड ग्रीर श्रौजार स्लाइड : मिलिंग मंगीन ग्रादि पर नी ग्रौर विश्वल ग्रादि	30	100	20	300	10	
<b>पर्यण म</b> शीनों पर मा <b>इक्रोभरण युक्ति</b> या	5		3	40	1	
सभी सामान्य प्रयोजन के लिये मशिनों पर सिरछी स्लाइड				_	<del></del> ,	100

## सारणी 3--प्रणोवित कम्पन के परिमाप

ोन ़	पिक-प्रप की स्थिति भौर विशा	कम्पन की स्वीकृत गति मि०मी०/सैकेण्ड
<b>ध</b> राद	अप्रधारक भाग पर अगले और बेयरिंग के निकट पृष्ट/कैनिज विशा में तर्कुधृरी लम्ब के समान ।	
मिलिंग मशीन	भागे की तरफ भन्नधारक भाग पर 1 टेब्रुल की विशा मे तर्कु	
(उद्रग भौर क्षेतिज) 400 मि०मी० की चौड़ाई तक द्रिलिंग भंशीत	धुरी पर लम्य ।	
	नीचे के भाग की तरफ ध्रग्न ड्रिल पर तर्कु घुरी घौर स्तम्भ में से गुजरते हुए मुख्य दशा में लम्ब के समान ।	
बेलनाकार पेषण	श्रगले बेयरिंग के निकट पेषण तर्कुं शीर्ष पर धुरी पर धैनिज दिणा में लम्ब के समान ।	0.315
मशीन श्रीर सत्तही पेषण मशीन वैधन मशीन	ऐसे ही वर्कहैंड पर बेलनाकार पेषणों के लिए। प्रगले बेयरिंग के निकट तर्कु शीर्ष पर 1 क्षैतिज दिशा में तर्कु धुरी पर लम्ब के समान।	0.63

टिप्पण ——साधारणत्या सभी भंगीना के लिये तकुं पर किसी शिकंजे या श्रौजार श्राही साधन के बिना प्रणोदित कस्पन नापा जायेगा । केवल धर्षण मश्रीनों की दशा में विनिर्माता की सिफारिश के श्रनुसार सतुलिस श्रर्पण चक्र का श्रीधकतम श्राकार तर्कु पर शिकंजा किया जायेगा ।

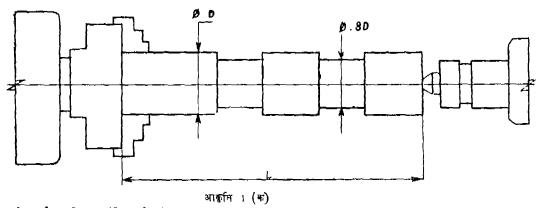
## सारणी 4-- ऋियाशील प्रवयवों पर स्वीकार्य बल

	<del></del>	<del></del>	
2	3	4	
. 0 प्रति मिनट ! प्रति भिनट 1 0 प्रति  षंटा ! प्रति षंटा		0.05 2.0 5.0 10.0	- ·
1	. प्रति मिनट । 0 प्रति   घंटा	प्रति मिनट । 0 प्रति चंटा	प्रति मिनट 2.0 10 प्रति चंदा 5.0

कियाणील अवयव	विनियोजन की आवृत्ति	नियंत्रण की अधिकत्म अवधि (सैकण्ड)	स्वीकार्य बल (किग्रा० एफ)	<del></del>
मणीन की यूनिटों का विस्थापन	10 प्रति मिनट	2	0.5	
``	1 प्रति मिनट	5	2.0	
	10 प्रति घंटा	10	5.0	
	1 प्रति घंटा	20	10.0	
शुद्धता की विमाद्यों का व्यवस्थापन]				
(i) 0.5 मि०मी०			5 0	
(ii) 0.5 मि०मी०			2 0	
(iii) ೧ ೧೧5 मि०मी०			0.5	
णिकंजा	1 0 प्रति मिनद		0.5	
	1 प्रति मिनट		5 0	
	10 प्रति षंटा		10.0	
	1 प्रति घटा		20.0	

सारणी 5- शक्ति प्रयोग परीक्षणों के लिये काटने की शतें

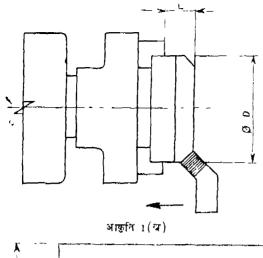
मणीन	<b>মা</b> কৃশি	वर्कपोस सामग्री	काटने की गति	भरण दर
केन्द्र खराद	ः (क) ग्रीर (ख)	सी 45 इस्पात क्षमता == 60 कि ०ग्रा० एफ प्रति मि० <sup>2</sup> कठोरता == 200 सामा	100 मी०/न्यूनलम न्य	0.3 मि०मी० प्रति चक्र यदि स्विग श्रोवर बैंड 500 मि०मी० से कम है 0.5 मि०मी० (प्रति चक्र) यदि स्विग श्रोषर बैंड 500 मि०मी० से श्रीधक हैं।
क्षैतिज मिलिग मशीन	2	—यथोक्त—	20 मी० प्रति मिनड	0.1 मि०मी० प्रति दंत
उद्दग मिलिंग मणीन	3	- <del>-</del> यथीक्त	100 मी० प्रति मिनट	0.2 मिली मी० प्रति दंत
हि!ंलग मणीन	4	यथोमत	20 मी० प्रति मिनट	हिल का व्यास प्रति 100 (मि०मी० प्रति चक)
घाकार मंगीन	5	यथोक्न	20 मी० प्रति मिनट भौसतन	0.3 मि०मी० प्रति भ्राचात
प्लेनिय मशीन	6	बले हुए लोहे की शक्ति 20 कि०ग्रा० प्रति मिली मीटर <sup>2</sup> कठोरस 200 <b>की</b> एच एन	30 मीटर प्रति मिनट ा	0.6 मिली मीटर प्रति भाषात यदि टेबल की चौड़ाई 800 मिली मी० से कम है।

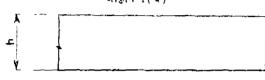


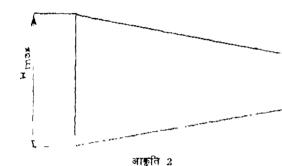
डी  $\Rightarrow$  स्विम स्रोबर बैंड प्रति 4 (मि० मीटर)

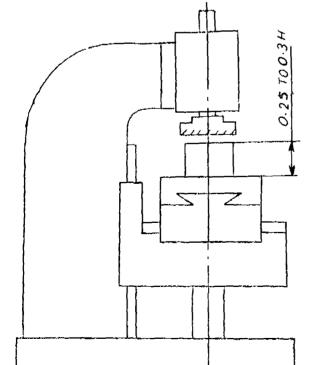
एल = 0.7 केल्ब्रों के बीच अंतर (मि० मीटर) किल्तु वर्कपीस के व्यास से छह गुना ग्रधिक न हो।

सामग्री = सी 45 इस्पात जिसकी शक्ति 60 किलोग्राम एफ प्रति मि० मीटर<sup>2</sup> और प्रधिकतम कटोरत। 200 की एच एन तक ; मामान्य है। टेलस्टाक स्लीव ब्रोवर हैंग स्लीव व्यास के लगभग बराबर है। झाकृति 1(वा) चक श्रीर सिक्य केन्द्रों के बीच वर्कपीस का विश्वरण।











सामग्रीः ≕मी 45 इत्यात जिसकी शक्ति 60 कि० ग्रा॰ प्रति मि० मीटर्² ग्रीर कठोरता ग्रधिकतम 200 की एच एम तक है।

काटने बाले भौजार:—माकृति  $1(\pi)$  भौर 1(w) के मनुसार परीक्षण के लिए भौजार होल्डर की फेंक देने वाली भनुमिनिकाएं दी पी 2 एन. उपगमन कोण  $=45^\circ$ , श्रेणी पी 30; भ्रनुलिनिका का नासा भर्धव्यास भरण दर के लगभग बुगने के बराबर है। बाटने के सिरे से बिप टूटने की दूरी =3.2 सि० मीटर भौजार का भोवरहै। गींक की ऊचाई के लगभग 1.5 गुना होना चाहिए।

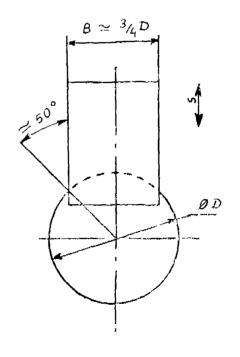
खाकृति 1 (ख) केवल चक में लगे हुए वर्कपीस का विवरण

वर्कपीस का भाकार:--डब्स्यू=प्रधिकतम = (स्लैंब मिल की चौड़ाई---20) मि० मीटर ऊंचाई एच = वर्कपीस के भ्रधिकतम धाकार के 0.25 से 0.3 गुना जो मशीन पर सुनियोजित किया जा सके।

काटमें वाला भ्रोजार : भा० मा० 6309 के मनुसार स्नैध मिल मणीन के लिए भ्रावर के भाधिकतम भ्राकार के व्यास के लगभग 2.5 गुना ।

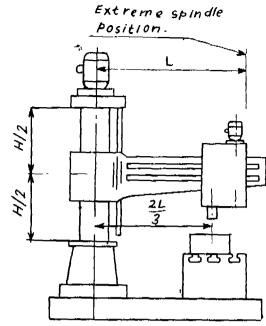
भाकृति 2 नी प्रकार की भौतिज मिलिय मणीन पर काटने के परीक्षणों के लिए वर्कपांस ग्रीर कटर का विवरण।

श्रोजार = घनारमक रेक फलक मिलिंग कटर फेंक दिए जाने वाली श्रमुलिंग्नकाश्मों सहित ; कार्बाइड श्रेणी पी 30, उपगमन कोण = 70°। कटर का व्यास श्रगते बेयरिंग पर तर्कु व्यास से लगभग दुगना होगा।



आकृति 3

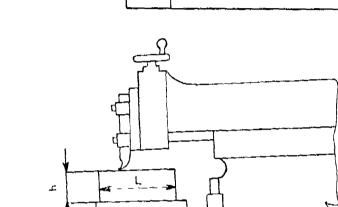
वकंपीस टेबुल के केन्द्र से शिकंजा किया गया है। एच = वर्कपीस की प्रधिकतम ऊंचाई जिसे सुनियोजित किया जा मजता है। क्विल श्रोवर हैंग 50 मि०मीटर से श्रधिक नहीं होगा। प्राकृति 3 मिलिंग मणीन पर काटने के परीक्षण आफ़ुनि 4



श्रीजार:--एवं एस एस भा० मा० 5099 के धनुमार टिवस्ट ड्रिल लिप रन श्राउट इस प्रकार निर्यक्तित किया जाएगा कि वह 0.05 मि० मी० से कम हो।

बाकृति 4 ब्रिलिंग मर्मान पर काटने के परीक्षण

वर्कपीस श्राकार --एच वर्कपीस के प्रक्षिकतम प्राकार के 0.25 से 0.3 गूना जो मणीन पर सुनियोजित किया अ। सके।



एल = मर्गान के मधिकतम ग्राचान में 0.75 गुना

काटने का भौजार :

काधकिङ श्रेणी पी 30,

उपगमन काण  $= 45^\circ$ प्रंतराल काण  $= 6^\circ$ 

प्राप्तर्थ रेक == 6°

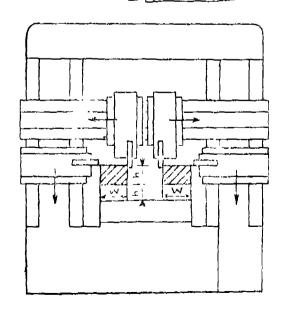
पिछली रेक मन्य<sup>°</sup> नासा

श्रधंक्यास (मि०मी०) भरण दर से मि०मी० प्रति ग्राघात लगभग दुगनी के बराबर है। ग्रोजार ग्रोधर हैंग गैंक की ऊंचाई के 1.5 गुना से कम होगा।

प्राकृति 5 प्राकार मंशीन पर काटने के परीक्षण वर्कपीस ग्रामार:

ण्च ≕ थर्कपीस की अधिकतम अंजाई के 0.3 गुना जो मगीन पर [सुनियोजित किया जा सकता है ।

ध्विहिंदरम् = वर्कपीस की प्रधिकतम ऊंघाई के 0.3 गुना जो मणीन पर स्नियोजित किया जा सकता है।



काटने के श्रीजार : का**र्बा**ष्टड श्रेणी के 20

उपगमन कोण 45°

म्रंतराल कोण 5 में 6°

पीमब रेक 6°

पिछली रेक लगभग मन्य<sup>०</sup> नासा प्रधंख्याम भरण दर से लगभग वृगनी हैं ध्रीजार भ्रोजर हैंग श्रीजार के बीच की ऊंचाई के 1 5 में श्रीकर नहीं होगा।

ब्राकृति 6 प्लेनिंग मणीन पर काटने के परीक्षण

अ।कृति 6

आकृति 5

## 174

## MINISTRY OF COMMERCE

#### (Department of Commerce)

#### ORDER

New Delhi, the 27th December, 1980

S.O. 195.—Whereas the Central Government is of opinion that, in exercise of the powers conferred by section 6 of the Export (Quality Control and Inspection) Act, 1963 (22 of 1963), it is necessary and expedient so to do for the development of export trade of India that Machine Tools shall be subject to quality control and inspection after formulating its proposals in this behalf prior to export;

And, whereas the Central Government has formulated the proposals specified below for the said purpose and has forwarded the same to the Export Inspection Council, as required by sub-rule (1) of rule II of the Export (Quality Control and Inspection) Rules, 1964; for its views.

And, whereas the recommendations received from the Council on the aforesaid proposal have been considered by the Central Government.

Now, therefore, in pursuance of the said sub rule (6) of rule 11 of the aforesaid rules the Central Government hereby publishes its said proposals for the information of the public likely to be affected thereby.

2. Notice is hereby given that any person desiring to forward any objection or suggestion with despect to the said proposals may forward the same. within fortyfive days of the date of publication of this Order in the Official Gazette, to the Export Inspection Council, World Trade Centre (7th Floor), 14/1B, Ezra Street, Calcutta-700001.

#### PROPOSALS

- (1) To notify that Machine Tools shall be subject to quality control and inspection prior to export;
- (2) To specify the type of inspection in accordance with the draft Export of Machine Tools (Quality Control and Inspection) Rules, 1980 set out in Annexure to this Order as the type of quality control and inspection which would be applied to such Machine Tools prior to export;
- (3) To recognise—
  - (a) Contractual specification as agreed upon in the export contract, provided that the characteristics not specifically mentioned in the contractual specification should otherwise comply to the specification as mentioned in (b) or (c) or (d) or (e) below:

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- (b) Indian or any other national standard specification;
- (c) Specification approved by any Government Department or public utility services of any country;

or

(d) The specification  $a_{S}$  set out in Annexure III  $\;$  to this notification ;

or

(e) a specification duly approved by the Central Machine Tools Institute, Bangalore;

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- (f) Any specification laid down by the technical collaborators, as the standard specification for such Machine Tools.
- (4) To prohibit the export in the course of international trade of any such Machine Tools unless the same are accompanied by a certificate issued by any one of the agencies established by the Central Government under Section 7 of the Export (Quality Control

- and Inspection) Act, 1963 (22 of 1963), to the effect that the consignments of Machine Tools satisfy the conditions relating to quality control and inspection and are exportworthy.
- 3. Nothing in this Order shall apply to the export by land, sea or air of bonafide samples of Machine Tools to prospecive buyers.
- 4. In this order "machine tool" shall mean a power driven machine which works metals or any other media by cutting, orming, physio/chemical processing, or a combination of those techniques as given in Annexure II and shall include its spares and accessories as given in the same.

## ANNEXURE I

Oraft rules proposed to be made under Section 17 of the Export (Quality Control and Inspecion) Act, 1963 (22 of 1963)

- 1. Short title and commencement.—(1) These rules may be called the Export of Machine Tools (Quality Control and nspection) Rules, 1980.
- 2. Definitions.—In these rules, unless the context otherwise equires—
  - (a) "Act" means the Export (Quality Control and Inspection) Act, 1963 (22 of 1963).
  - (b) "agency" means any one of the agencies established at Bombay, Calcutta, Cochin, Delhi and Madras under Section 7 of the Act.
  - (c) "Machine Tools" shall mean a power driven machine which works metals or any other media by cutting, forming, physio/chemical processing or a combination of those techniques as given in Annexure II and shall include its spares and accessories as given in the same.
- 3. Quality Control and Inspection.—(1) Quality Control.—The quality control of the Machine Tools intended for export shall be done with a view to seeing that the same conforms to the specifications recognized by the Central Government under section 6 of the Act, by effecting the following controls, at different stages of manufacture together with the levels of control as given in the Schedule I annexed hereto, namely '—
  - (i) Bought out materials and components control:--
    - (a) Purchase specifications shall be laid down by the manufacturer incorporating the properties of materials or components to be used and shall have adequate means of inspection or testing to ensure conformity of the incoming lots.
  - (b) The accepted consignments shall be either accompanied by a supplier's test or inspection certificate corroborating the requirements of the purchase specification, in which case occasional checks (that is to say once in each quarter of the year for the same supplier of the same material) shall be conducted by the manufacturer for a particular supplier to verify the correctness of the aforesaid test or inspection certificates, or the purchased materials or components shall be regularly inspected or tested either in a laboratory in the factory or in some other laboratory or test house.
  - (c) The sampling for inspection or test to be carried out shall be based on a recorded investigation.
  - (d) After the inspection or test is carried out, systematic methods shall be adopted in segregating the accepted and rejected materials or components and in disposal of rejected materials or components.
  - (c) Adequate records in respect of the above-mentioned controls shall be regularly and systematically maintained by the manufacturer.
  - (ii) Process Control:
    - (a) Detailed process specifications shall be laid down by the manufacturer for different processes of manufacture.

- (b) Equipments, instrumentation and facilities shall be adequate to control the processes as laid down in the process specifications.
- (c) Adequate records shall be maintained by the manufacturer to ensure the possibility of verifying the controls exercised during he process of manufacture.
- (iii) Product Control .
  - (a) The manufacturer shall either have his own adequate testing facilities or shall have access to such testing facilities existing elsewhere to test the product as per the specifications recognised under section 6 of the Act.
  - (b) Sampling (wherever required) for testing shall be based on a recorded investigation.
  - (c) Adequate records in respect of tests carried out shall be regularly and systematically maintained by the manufacture.
- (iv) Preservation Control:
  - (a) A detailed specification shall be laid down by the manufacturer to safeguard the product from adverse effects of weather conditions.
  - (b) The product shall be well preserved both during storage and transit.
  - (v) Metrological Control:
- Gauges and instruments used in the production and inspection shall be periodically checked or calibrated and records shall be maintained in the form of history cards by the manufacturer.
- (vi) Packing Control:
  - The manufacturer shall lay down a detailed packing specification for export packages and shall strictly adhere to the same.
- (2) Inspection.—The inspection of Machine Tools meant for export shall be done by drawing sau ples as per Schedule II annexed hereto from the consignment for carrying out examination and testing of the same, with a view to seeing that the consignment conforms to the standard specifications recognised by the Central Government under Section 6 of the Act.
- 4. Basis of Inspection.—Inspection of Machine Tools intended for export shall be carried out with a view to seeing that the same conform to the specifications recognized by the Central Government under Section 6 of the Act.

#### either

(a) by ensuring that during the process of manufacture the quality control as specified in 3 th rule (1) of rule 3 have been exercised.

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(b) on the basis of inspection carried out in accordance with sub-rule (2) of rule 3

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- (c) by both.
- 5. Procedure of Inspection.—(1) (a) Any exporter intending to export a consignment of Machine Tooi shall give an intimation in writing to any one of the agencies of his intention so to do, and submit, alongwith such intimation, a declaration—either that the consignment of Machine Tools has been or is being manufactured by exercising quality control measures as per controls referre! to under sub-rule (1) of rule 3 and that the consignment conforms to the standard specifications recognized for the purpose: or, of the specifications recognized for the purpose: or, of the specifications call the export contract giving details of all the technical characteristics, to enable the agency to carry out inspection in accordance with sub-rule (2) of rule 3.
- (b) The exporter shall at the same time endorse a copy of such intimation to the nearest office of the Council. The addresses of the Council offices are as under :—
  - Head Office.—Fxport Inspection Council, World Trade Centre, (1th Floor), 14/B, Ezra Street Calcutta-700001.
  - 1150 GT/80-4

- Regional Offices.—(i) Export Inspection Council, Aman Chambers (4th Floor), 113, M. Karve Road, Bombay-400004.
- (ii) Export Inspection Council, Manchar Buildings Mahatma Gandhi Road, Ernakulam, Cochin-682011.
- (iii) Export Inspection Council, Municipal Market Pldg., 3, Sarasw ti Marg, Karol Bagn, New Delhi-110005.
- (2) The exporter shall also furnish to the agency the identification marks applied on the consignment.
- (3) Every intimation and declaration under suz-rule (1) shall reach the office of the agency not less than seven days prior to the despatch of the consignment from the manufacturer's premises or exporter's premises.
- (4) (a) On receipt of the irtimation and declaration under sub-rule (1), the agency on satisfying itself, on the basis of inspection carried out as provided for under rule 4 and the instruction, if any, issued by the Council in this regard, that the consignment has been n antifictured according to the standard specifications applicable to it, within seven days hall issue a certificate declaring the consignment of Machine Fools as export-worthy. Provided that where the agency is not so satisfied, it shall within the said period of seven days efuse to issue such certificate and communicate such reusal to the exporter along with the leasens therefor.
- (b) Except in cases where the exporter is himself the nanufacturer of the consignment of Machine Tools and the inspection is carried out in accordance with the provisions of ub-clause (a) or Sub-Clause (c) of rule 4, (in all other cases, after completion of inspection) the agency shall mmediately scal the packages of the consignment in a manner of as to ensure that the scaled goods cannot be tampered with and where the consignment is rejected and not scaled by the agency on the express denial of the exporter in such a case, he exporter shall not be entitled to prefer an appeal against he rejection under rule 8.
- 6. Place of Inspection.—Inspection of Machine Tools for he purpose of these rules shall be carried out:
  - (a) at the premises of the manufacturer

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- (b) at the premises at which the consument of Machine Tools is offered for inspection by the exporter, provided adequate facilities for the purpose of inspection and testing exist therein.
- 7. Inspection fee.—A fee at the rate of next item (i) thirty paise for every hundred rupees of free on board value when he inspection is carried out on the basis of rule 4(a) and (c); and (ii) fifty paise for every hundred rupees of free on board value subject to a minimum of rupees one hundred per consignment when the inspection is carried out on the pasis of rule 4(b) above;

hall be paid by the exporter to the agency as inspection fee.

- 8. Appeal.—(1) Any person agarieved by the refusal of the igency to issue a certificate under sub-rule (4) of rule 5, nay, within ten days of the receipt of the communication of uch refusal prefer an appeal to an Appellate Panel consisting of not less than three but not more than seven persons appointed for the purpose by the Central Government.
- (2) At least two thirds of the total membership of the Appellate Panel shall consist of non-officials.
  - (3) The quorum for the Appellate Panel shall be three,
- (4) The appeal shall be disposed of within 15 days of its eceipt,

## SCHEDULE I

[See Rule 3) (See sub-rule (1) of Rule 3]

## Levels of Control

	Test/Inspection Req		of samples to Lo spected/tested	ot size/frequency	Remarks
1			4		6
	Raw Materials				
1.1	Chemical composition	As per standard specification	c- On the basis standard A.Q.L.	of Each consignment	Wherever supported producer's test certifi- cate, these characteris- tics shall be verified at least once in five consi- gnments.
1.2 2,	Mechanical properties Components	-do-	-do-	-do-	
2.1	Workmanship and finish	-do-	-do-	-d <b>o</b> -	
2.2	Dimensions	-do-	-do-	-do-	
2.3	Chemical/physical properties	-do-	-do	-do-	
3. 3.1	Process Control Casting				
3.1.1	Visual and dimensions	-đo-	-do-	Each, day's pro- duction	
3.1.2	Tensile strength, transverse strength, % elongation & hardness	-do <del>-</del>	-do-	-dσ-	
3,1.3	Chemical composition	-do-	-do⊢	-do-	
3.1.4	Hydraulic test (whenever regd.)	-do-	-do-	-do-	
3.2	Machining				
3 2.1	Visual and dimensions	-d?-	-do-	Each day's product	
3.3	Pressing				
3.3.1	Visual and dimensional	-do-	-do-	Each batch of pro- duction under identi- cal condition of manufacturing	
3.4	Heat Treatment				
3 4.1	Temperature	-do-	-do-	Each charge	
3 4.2	Time	-do-	-do-	-do-	
3 4.3	Hardness	-do-	-do-	-do-	
3.4.4	Visual	-do-	-do-	-do-	
3.5	Electroplating	_	_		
3.5.1	Bath concentration	-do-	-do-	-do-	
3.5.2	Bath temperature		-do-		
3.5.3	Time of dipping		-do-		
5.4	Voltage		-do-		
3.5.5	Amperes		-do-		
3.5.6	Tosts  This leaves of continu		-do-		
3.3.6. 3.5.6.			do-		
3.5.6.			-do-		
3.6	Welding/Fabrication		40		
3.6.1	Visual	-do-	-do-	Each batch of pro- duction under iden- tical condition of manufacturing.	

1	2	3	4	5	6
3.6.2	Dimensions	As per standard spe- cification	On the basis of standard A.Q.L.	Each batch of pro- duction under identi- cal condition of manufacturing	
3,6.3	Weld Test	-do-	-do-	-do-	
3.7	Impregnation				
3.7 1	Viscosity	-do-	-do-	-do-	
3.7.2	Vacuum gauge reading	-do-	-do-	-do-	
3.7.3	Time	-do-	-do-	-do-	
3.7 4	Temperature	-do-	-do-	Each charge	
3.8	Die Casting	4-	4.	1_	
3.8.1 3.8.2	Temperature of die and metal Pressure of casting	-do- -do-	-do- -do-	-do- -do-	
3.8.2	Visual	-do-	-do-	-do-	
3.8.4	Crack detection	-do-	-do-	-do-	
3.9	Degreasing	<b>PdO</b> -	-40-	-40-	
3.9.1	Bath composition	-do-	-do-	-do-	
3.9.2	Bath temperature	-do-	-do-	-do-	
3,9.3	Dipping time	-do-	-do-	-do-	
3,9,4	Visual	-do-	-do-	-do-	
3.10	Baking				
3.10.1	Temperature	-do-	-do-	-do-	
3.10.2	Time of curing	-do-	-do-	-do-	
3.11	Assembly	-do-	-do-	Each	
3.12	Painting				
3.12.1	Surface preparation including shot blasting	-do-	-do-	Production of each batch under identical condition	
3.12.2	Viscosity	-do-	-do-	-do-	
3.12.3	Temperature	-do-	-do-	-do-	
3.12.4	Time	-do-	-do-	-do-	
3,12.5	Adhesion	-do-	-do-	-do-	
3,12.6	Coating thickness	-do-	-do-	-do-	
4.	Product Control				
4.1	Workmanship and Finish	-do-	-do-	-do-	
4.2	Performance	As per standard specification/manual	Each	-do-	
5.	Metrological Control				
5.1	Instruments & gauges includ- ing temperature gauge, pressure gauge etc.	Accuracy	Each	At a regular periodic frequency	
5.2	Jigs and fixing	-do-	-do-	At a periodic frequency	
<b>*</b> 6.	Packing	•	1.	T 1 2	
6.1	Appearance	-do-	-de-	Each consignment	
6.2	Drop test	-do-	~do-	-do-	
6.3	Rollingtest	⊬do-	One	-do-	
6.4	'Water spraying test	-do-	One	Each design	

<sup>\*</sup>The packages shall be well finished and have a good appearance.

The inner contents of the packages shall be so packed as to withstand drop test, rolling test and water spraying test as given below.

<sup>(</sup>i) Drop test (to be restricted to head load upto 37 kgs.)—The packages to be dropped from a height of 150 cms. once on the largest edge and once on any corner of its own.

<sup>(</sup>ii) Rolling test (to be restricted up to a weight of 500 kgs.)—The package to be subjected to rolling on its sides either 6 metres forward and 6 metres backwards or twelve metres in one direction only.

<sup>(</sup>iii) Water spraying test—The packages to be allowed to be exposed against a water spray equivalent to a normal sudden monsoon shower for five minutes.

#### ANNEXURE II

## GROUPING OF THE MACHINE TOOLS BY TYPES

- A. Machine Tools for Metal Working, Chip Removing:
  - 1. Planning, shaping, slotting & broaching machines.
  - 2. Lathe.
  - 3. Capstan and Turret Lathe, Automatic Lathe.
  - 4. Thread Producing Machine.
  - 5. Drilling and Boring Machine.
  - 6. Milling Machine.
  - Sawing and Filling Machine, Abrasive Cutting off Machine.
  - 8. Grinding, Polishing and Lapping Machine.
  - 9. Gear cutting and Finishing Machine.
  - 10. Non-Traditional Metal Removing Machine.
  - 11. Speial Machine tools and Unit Head,
- B. Machine Tools for Metal Working-Forming
  - 1. Mechanical Presses.
  - 2. Hydraulic Presses.
  - 3. Sheet Working Machine.
  - 4. Shears.
  - 5. Wire Working Machine.
  - Machines for the production of Bolts, Screws, Nuts and Rivets.
  - 7. Pressure Casting Machine.
- C. Electric and Pneumatic Hand Power Tools.
- D. Welding Machines and Equipment Hardening and Heating Machines-Physic/Chemical Processing.
- E. Testing Machine.

## SPARES AND ACCESSORIES TO MACHINE TOOLS

- A. Accessories for Machine Tools.
- B. Precision Tools, Chucking Tools, Measuring Instruments.

## SCHEDULE U

(See Rule 3)

## SAMPLING TABLE

Lot Size	Number of Samples to be drawn for inspection and testing	Permissible number of defectives
Upto 15		
16 to 25	3	0
26 to 100	5	0
101 to 150	8	0
151 to 300	13	0
301 to 500	20	I
501 to 1000	32	2
1001 & above	50	3

## ANNEXURE II

## REQUIREMENTS ON MACHINE TOOLS FOR EXPORT

This documnt lays down certain minimum requements on machine tools for export. The inspection and tests included are intended to ensure a certain minimum performance level of general purpose machine tools.

# REQUIREMENT ON MACHINE TOOLS FOR EXPORT 1. DOCUMENTS

The documents to be sent along with the machine shall include

- an Instruction Manual in duplicate
- check-list of items despatched
- electrical circuit diagram in duplicate
- inspection report on geometrical accuracy

These shall be packed in water proof cover and secured inside the packing case.

1.1 Instruction Manual,—The Instruction Manual shall be in accordance with Diaft IS DOC EC 10(93)-P2 "Guide-lines for presentation of information in technical manuals".

#### 2. VISUAL INSPECTION

- 2.1 Painting.—The painted surface should be uniformly bright and defects such as hairline cracks, peeled off portion should not exist on the painted surface. Paints should be resistant to lubricating and cutting oils. Parts of a machine may also be painted in different colours if required. The colours of paint are in general stipulated in the contract and these may be adhered to. Internal walls of goar boxes (headstock, feed box, apron etc.) exposed to oil and cutting fluids should be coated by protective paints.
- 2.2 Name Plate.—Each machine tool should have a name plate clearly indicating the type of machine, year of manufacture, manufacturer's name and address and serial number of the machine.

Accessories and interchangeable parts should be clearly marked. The marking should carry essential information such as clamping diameter on collects, number of teeth and module on change gear wheels.

Name plates and charts fitted on the machine should be clear and shall be located prominently.

2.2 General Get Up.—Sharp edges and projections on castings should be eliminated or smoothened out as far as possible. Unmachined surfaces, castings should be cleaned smooth. Minor irregularities on surfaces may be corrected, for instance, by covering with putty before painting. Junction of mating surfaces of detatchable parts should not in general be treated with putty; in any case clear demarcation should exist between detatchable parts.

External contour of parts should be regular and transition from one part to another should be gradual and smooth (stream lined). Faces of projecting shafts should be machined to a clean smooth surface.

Screw heads, nuts, etc. fitted outside the machine should be protected against corrosion. Operating levers and rims of handwheels should be polished smooth and they should be adequately surface treated to protect them against corrosion.

Covers and doors should be fastened elegantly to the machine using proper fasteners. If the cover or door conceals a part which should be frequently accessible for maintenance or adjustment, it should be fastened with suitable latehes. If the concealed parts do not require frequent attention they may be covered permanently. If the cover conceals a hydraulic power pack or an electric motor, louvers may be provided for ventilation.

## 3. MACHINE ELEMENTS AND SUB-ASSEMBLIFS

3.1 Guideways —Bed guideways should have a hardness of 170 to 230 BHN. Hardness value of 160 to 230 BHN is permissible for slides such as saddles, cross slides etc.

Permissible variation in hardness along the length of guideways are given in Table 1.

#### Table 1

Permissible Variations in Hardness along the Length of Guideways

Length of Guideways	Hardness Variation
Upto 2000 mm	20 BHN
From 2000 mm to 3500 mm	25 BHN
From 3500 mm to 5000 mm	30 BHN
Above 5000 mm	35 BHN

For beds made by assembling different sections and for assembled guideways, the maximum permissible variation in hardness over the entire length is 45 BHN. The difference in hardness between two neighbouring sections should not exceed 35 BHN.

Surface hardened C. 1. guideways shall have a hardness of 35 to 40 HRc. Hardened steel guideways should have a hardness of 55 to 60 HRc.

Wedge strips for adjusting play in the guides of slides should match well on the mating surfaces. Screws and other gadgets for adjusting play should keep them firmly in position to prevent any possibility of play developing during working. Good accessibility should exist for adjustment. There should be enough allowance for readjusting the clearance after wear. Wipers are to be used against ingress of dirt and chips.

- 3 2 Spindle, and Spindle Stocks.—External centering surfaces of spindles nose meant for clamping chuncks or tools and functional surfaces shall be hardened to 55 to 60 HRc. Sufficient allowances should be made for wear in adjustable bearing of spindles and shafts. Easy accessibility shall be provided for adjusting the clearances in bearings. The methods of adjusting the clearance should be mentioned in the Instructions Manual.
- 3.3 Gear Boxes and Transmission systems.—Gears running with peripheral speed more than 5m/sec, should preferably be hardened and ground. The accuracy of gear wheels shall correspond to 1S: 4059, 4058, 4702, 4725 and 7504 depending on the application.

Setting or clutches in transmission drive should be correspond to 120 per cent of the maximum torque to be transmitted.

3.4 Tool holders and Cutting Tools.—Standard tools should be used on machines. Only in special cases, non-standard tools shall be used with the approval of the customer. In such cases details of the cutting tools shall be provided to the customer.

The same applies for hand tools as well. In case on non-standard hand tools, these have to be supplied with the machine.

Clamping surfaces for the quick changing tool post should be hardened for wear resistance.

- 3.5 In case of power operated vertical slides it shall be ensured that the slide is provided with an irreversible drive element. This is to ensure that the slide is retained in its position even in an unclamped condition.
- 3.6 Materials used and their heat treatment for different elements and components shall correspond to generally accepted norms.

## 4. TESTING

4.1 Levelling and Clamping.—Necessary provision must be made on the base of the machine for levelling and clamping. This included holes for foundation bolts and threaded holes for levelling screws. The disposition of the holes should correspond to the foundation plan described in the Instruction Manual.

The machines shall be levelled and clamped as per manufacturer's recommendation before tests are commenced.

4.2 The main Technical Specifications of the machine shall include all the items covered in relevant India Standards IS: 6893 "Proforma for purchased Specifications for Machine Tools".

These specifications shall be checked/measured and listed along with specified values. Deviations if any shall be indicated. Deviation should not affect the function/performances of the machine. The tapers in spindle, tailstock, sleeve, spindle nose etc. shall be choked for colour set in with appropriate gauges.

4.3 The spindles speeds shall generally be arranged is geometric series specified in IS: 2218-1962.

The spindle speed (rpm or number of strokes/mm as the case may be) shall be measured at no load. The measured spindle speed (rpm) will be converted to correspond to full load rated rpm of motor. The deviation in spindle speed as compared to specified speed shall be within permissible limits specified in IS: 2218. In case where the spindle speed changing is infinitely variable the speed changing lever shall be provided with a pointer so that for various positions of the lever the corresponding spindle speed is specified. These spindle speed shall be verified by actual measurement.

4.4 The feed rates shall in general be arranged in geometric series specified in IS: 2219. Feed movements are either rectlinear or angular. In case where the feed drive is independent of the spindle drive system (such as in milling machines) the feed rate will be measures at no load. The measured feed rates will be converted to correspond to full load rated rpm of the feed motor. The deviation in feed rates shall be within limits specified in IS: 2219.

Where the feed drive is not independent of the spindle drive (as in lathes, drilling machines, shaping or planing machines) the feed rate shall be measured/computed from the kinematic scheme. Angular feed rates may be verified by a straight edge and a dial indicator. The deviation of the measured feed rate from the specified feed rate shall be within limits specified in IS: 2219. In case the feed drive includes a friction drive as clutch etc., during cutting tests it must be ensured that the friction drive does not slip while transmitting full power. In case where the feed rate will be infinitely variable, feed changing lever shall be provided with a pointer so that for various position of the lever, the corresponding feed rate inspecified. These feed rates will be verified by actual measurement.

- 4.5 The thread and diametral pitches will be calculated from the kinematic SCHEME for machines having facility for producing screw threads. The deviations in calculated thread and diametral pitches and the specified pitches shall be preferably by zero; if any deviation exists, this should be mentioned in Instruction Manual.
- 4.6 Geometrical accuracy including working accuracy tests shall be conducted as per the relevant IS test chart at established temperature of the machine. The requirements on measuring equipment and method of measurement shall be as per IS: 2063. The machine shall satisfy all the requirements laid down in the relevant test chart.
- 4.7 Positional accuracy of feed elements is assessed by measuring the following parameters for all the slides.
  - cumulative error
  - dispersion in position during repeated settings.
  - backlash
  - minimum possible movement
- 4.7.1 Cumulative Error—The difference between the actual distance moved by the feed element and the distance indicated on the dial of the handwheel is determined during consecutive feed movements in one direction. The scaler sum of the positive maximum and the negative maximum error is termed as cumulative error over the total measured length. In case of rectilinear feed movements the actual distance

moved by the feed element shall be measured as indicated

- the total measured length being the entire travel or 300 mm travel of the feed element whichever is less. Each step of this measurement is approximately equal to the pitch of rack or feed screw. In addition, cumulative error shall also be measured.
- at three places at 1/5, 1/2 and 4/5 of the total travel and at each place the measurement if restricted to only one pitch of the feed sciew or rack. In this case each step of measurement shall be one division on the dial of the handwheel.

In case of angular feed movements the actual angle by which the feed element rotates shall be measured:

- during the course of a quarter revolution of the feed element; each step of measurement shall be about 5 degree. In addition, cumulative error shall also be measured:
- at three position of the total travel at 120 degree apart. At each position measurement shall be taken for every one division of graduation on the dial of the handwheel; total rotation of the table shall correspond to one revolution of handwheel.

The cumulative error shall not exceed the values given in Table 2.

4.7.2 Dispersion in position during repeated settings of feed slide is measured.

The slide is repeatedly brought to the same position indicated on the dial is one direction and the dispersion in slide position is observed on a dial indicator.

For rectilinear feeds, the test is conducted:

at three places viz. 1/5, 1/2 and 4/5 of the total travel and the test is conducted for any particular division on the dial.

In case of angular movements the test is conducted:

at three places of the feed element each 120 degree apart and for any particular division on the dial.

In all the above cases, a minimum of ten readings will be taken and the dispersion is calculated as

$$4 \quad \phi = 4 \quad \sqrt{\frac{1}{8} \frac{(x_i - \overline{x})^9}{(x_i - \overline{x})^9}}$$

whose a = number of m arusement

A<sub>1</sub> = individual reading

x=mean of 'n' 1e dirg

The magnitude of dispersion shall not exceed the values specified in Table 2.

4.7.3 Backlash.—The difference in positions of the feed element (such as saddle, rotary table etc.) while the feed element is moved to the same reading on the dial from two opposite directions is termed as backlash. The measurement of backlash is conducted as follows:

The slide is moved in one direction; corresponding to a graduation on the dial of the handwheel, a dial indicator of appropriate sensitivity is set to read this position of the slide. The handwheel is given a further movement of about 1mm in the same direction; and subsequently brought back to the previous graduation on the dial of handwheel. The difference in the dial indicator readings indicates the backlash.

For rectilinear feed movements, the test is conducted at three places viz. 1/5, 1/2 and 4/5 of the total travel of the sliding element. For angular feed movement the test is conducted at three place, each 120 degree apart.

The permissible value of backlash is given in Table 2.

4.7.4 Minimum possible slide movement is determined over about 10 to 15 trials by measuring the least change in position of the slide by manual operation. The minimum magnitude of slide movement which can be consistently obtained is decided. A dial indicator of a suitable sensitivity shall be set to read the slide movement.

In the case of rectilinear feed movement, the test is conducted at three places viz. 1/5, 1/2 and 4/5 of total slide movement and in case of angular feed movement, the test is conducted at three places each 120° apart. The required minimum possible movement is specified in Table 2.

4.7.5 Tripping accuracy is measured against a tripping dog whenever provided. For measuring the tripping accuracy, a dial indicator is set to read zero corresponding to the first tripped position of the slide. The slide is retracted and again brought forward by power feed against the tripping dog, the position of which is unaltered. The reading on the dial indicator is noted for atleast ten such successive trippings. The dispersion is calculated as:

$$4 \circ = 4 \sqrt{\frac{\Re(\mathbf{x}_i - \mathbf{x})}{n-1}}$$
where  $n = n$ umber of in assurements

 $\lambda_1 = 1$  idividu lite, di .g

x=mean of 'n' readings

The magnitude of dispersion shall not exceed the values specified in Table 2.

4,7.6 Stickslip motion is the jerky movement which normally occurs at low velocities of slides. The magnitude of the jetk and the velocities at which this occurs are determined for all the slides. The magnitude of jerk is measured by mounting a dial indicator rigidly on the fixed part (e.g. bcd) of the machine with the stylus touching the slide (e.g. table). The slide is moved at its lowest velocity by engaging minimum feed if power feed is available or manually and the movement of pointer of dial indicator is observed for uniformity. Any jerky motion of the slide is noticed on the dual inducator. The feed rate is gradually increased till no jerks are observed. The stickslip is measured at three places viz. 1/5, 1/2 and 4/5 of the total travel. In general no stick slip is expected even at the lowest feedrate.

4.8 Temperature Risc.—Measurement of temperature risc on all spindle units shall be carried out of both the front and rear bearings

The temperature shall be measured at a speed corrosponding to 2/3 of the highest speed in the available range. The temperature rise shall not exceed 25'C above ambient temperature. The time for stabilisation shall not exceed about I hour. The time for stabilisation is decided as the time at which temperature rise over 15 minutes dose not exceed 3 per cent. The spindle will also be run at its highest speed for about half an hour. The rise in temperature shall not exceed 25°C above ambient temperature. The temperature of the lubricating oil shall not exceed 65°C.

- 4.9 Idle power of the machine is measured
  - at each spindle speed
  - at each spindle speed and at a feed rate which is commonly used for the machine being tested if the feed drive is obtained from the spindle.

The limitation on the idle power is decided by the adequacy of power available for machining at each spindle speed. Idle power is specified as the motor output taking into account the efficency of the motor.

In case of auxiliary motors such as feed drive motor, coolant pump motor, elevating screw motor etc., it should be ensured that the motor is not overloading during its normal function.

4.10 Forced Vibration—On the machine is measured at all spindle speeds and is specified in terms of amplitude (peak to peak value) and frequency of vibration, The velocity

of vibration is calculated/measured as v (mm/sec.) IT of/1000 where a=amplitude of vibration in micron (peak to peak value) and f = frequency of vibration in Hz. The positions of measurement and directions of the pick up for different machines are indicated in Table 3. The permissible limits of forced vibration for various machine tools is indicated in Table 3. While measuring forced vibration, the spindle should be run without any workpiece/tool holding devices (such as grinding wheel, chuck, face plate etc.).

- 4.11 Noise—The noise level of the machines is measured when it is run at all spindle speeds. The machine is run idle. The noise measurement is carried out at different points surroundings the machine, the distance between these points being Im. The microphone shall be held 1.5m above level is also measured at the normal position of operator. The background noise at the point of measurement must be at least 10 dB lower than the noise to be measured. Weigning network 'A' is used. There should not be any reverberation effect at the place of noise measurement. In case this cannot be avoided, then correction factors should be applied to take this into account. The noise level shall be less than the value specified by the customer. However if no limitation exists from the customer, the noise level shall in general be lower than 80 to 85dB.
- 4.12 Overload Safety device—The feed drive shall be provided with a safety device such than when the force on the slide exceeds a pre-determined magnitude, the drive to the slide is disconnected.

Ther force at which the overload safety device acts is measured by opposing the slide movement by a moving load. A hydraulic pressure is increased till the overload safety device trips. A dyanamometer will be used for force measurement. The force at which the overload safety device trips should be 100 per cent to 120 per cent of the feed force coming on the slide when utilising full power of the motor. The maximum feed force on a slide is specified by the manufacturer or is calculated.

4.13 Clamping forces—Wherever provision for clamping of slides exists it shall be ensured that the force required to more of the maximum force coming on the slide while utilising of slide under the clamped condition is at least 120 per cent of the maximum force coming on the slide while utilising full power. The direction and point of application of the applied force depends on the direction of cutting force. If the slide gets its movement through a screw and nut mechanism, before measuring the slipping force it is essential to rotate the screw/nut so that the slide will be able to slip in the direction of the applied force within the bucklash between the screw and the nut. If this is not possible, then alternate arrangement must be made to ensure provision for slipping of the slide. The slipping force is measured on a force dynnamometer.

In all the cases, the clamping bolts are tightened with the normal leverage available on the corresponding spanner or with the lever supplied by the manufacturer for the purpose. The magnitude of force applied on the level will be measured by a torque wrench and torque applied shall be indicated.

- 4.14 Operating elements—All the operating element such as handles, leavers handwheels are operated to determine whether their location and the force required to operate then are suitable. The following aspects shall be looked into:
  - the force necessary to be applied on each element depends on the frequency of operation and also the accuracy desirable on the operated part, Recommended permissible values of operating forces are given in Table 4.
  - the location of the operating elements should be convenient for the operator to handle them from his normal place of working In general operating elements are recommended to be placed higher than 800mm and lower than 1200mm above the floor level.
  - the operating elements shall in general correspond to the sequence of movements prescribed in IS: 2987.

- the dimensions and shapes of handles and handwheels etc. shall correspond to relevant Indian Standards.
- the operating elements shall be so located that starting by accidental contacts is not possible.
- sufficient space should be provided to avoid interference between two adjacent levers and even in their extreme positions it should be convenient to operate them.
- the operating elements should not change from the engaged position even under maximum loading of the machine
- the indicating charts should be self-explanatory and division on handwheels readable easily.
- every optrating element is engaged throughout its range and it is the checked if the desired function of the operated element is obtained.
- wherever interlocking of two functions exists, this has to be checked for its correct functioning.
- 4.15 Lubrication-The following are to be ensured.
  - all moving elements are adequately lubricated.
  - Instruction Manual should provide all necessary details on lubrication such as the type of lubricant, the frequency of lubrication, lubricating points, quantity of lubricant required etc.
  - points requiring frequent lubrication should be painted red.
  - whenever a lubrication pump is used, a 'dripper' should be provided in an easily visible place to indicate that the pump works.
  - oil level indicators should be provided for all sumps.
  - drain should provided at the lowest level for all sumps.
  - adequate sealing should be provided at the bearings to prevent leakage of oil and entry of dirt etc.
  - the drain plugs, lubrication points, oil filling points should be easily accessible.
  - it should be ensured that coolant does not enter any lubrication sump.
  - at important places, provisions should be made to sense insufficient lubrication and in special cases, arrangements should be provided to stop the machine in the absence of lubrication.
  - filtering finer than 40 micron is in general necessary in oil circulating lubrication. In special cases, finer filtration may be necessary and this has to be ensured.
  - the sump capacity should be sufficient for a minimum of 80 hours of continuous lubrication.
  - for heavy machines like planing machines or where the friction surfaces must never run dry (as in the case of grinding spindles) it is necessary to provide an interlock so that the lubrication pump is switched on before the slide movement (grinding spindle rotation.
- 4.16 Coolant equipment—shall be checked for the followwing.
  - the quantity of coolant flow should be correspond to that specified in 18: 2161-1962.
  - the coolant pump motor shall not overloaded during its normal function. In addition, when the coolant pump is running and the coolant outlet is closed, the motor shall not be overloaded.
  - the pumps should be self priming.
  - regulation of coolant flow shall be provided.
  - coolant must be available at all machining zones.

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- the coolant should not enter any machine sub-assemblics such as apron and should not collect in saddle casting. Coolant should freely flow back to the sump. Necessary gradients should be provided on the castings.

  Provision must exist such that chips do not enter
- Provision must exist such that chips do not enter the sump.
- the sump capacity should be adequate.
- a strainer (in some cases a magnetic filter) is necessary for filtering of coolant before its entry to the sump.
- arrangement of coolant equipment must be such that individual elements must be easily accessible and replaceable from the point of view of servicing, cleaning, changing the coolant and filters.
- splash guards should in general be provided to prevent splashing of coolant around the machine.
- provision must exist for easy removal of chips and sludge.
- 4.17 Hydraulic Circuitry and Flements shall adhere to "Guide on application and installation of oil Hydraulic Systems." I.S. draft under finalisation.

(i) The design of the circuitry will be studied

#### 4,18 Electrical Tests

- the point of view of ensuring proper sequence, interlocks and other safety measures.

  (ii) Graphical symbols for electrical elements shall cor-
- respond to IS: 2032.

  (iii) The electrical equipment should meet all the re-
- quirements specified in IS: 1356.

  In addition, for export to Eurpoean market all the require-

details in connection with safety and application, Machine Tools Trade Association Standard formulated in Great Britain may be referred to.

For export to USA, the unified standard JIC-EGP-1 formulated by the Joint Industrial Council shall be adhered to.

ments specified in IEC-204-1 shall be adhered to. For further

4.19 Power Utilisation tests are conducted to ascertain the ability of the machine to utilise the installed motor capacity. A wattmeter is connected to the input terminals of the motor to measure the input power. From the efficiency of the motor, the output is calculated.

Workpiece details, cutting conditions, cutting tool details for different machines are dealt in Fig. 1 to 6 and also in Table 5. In general, the depth of cut is gradually increased till full power is utilised or self excited, vibrations are generated. In general full power utilisation is expected to all zones of machining. The following points shall be noted;

- coolant shall be used wherever necessary.
- the workpiece bottom surface shall be machined (Wherever applicable as in case of drilling machines and milling machines) and the workpiece shall be clamped rigidly.
  - during tests, all slides shall be clamped other than the slide used for feed during cutting.
- tool shank section shall correspond to the maximum specified by the manufacturer.
- if chatter occurs, the impaired surface shall be machined to remove chatter marks before continuing the tests.
- tools shall be in good condition.

Additional information necessary for individual machines is dealt below.

Centre Lathes—Cutting tests are conducted on a workpiece held in chunk and live centre at three zones along the workpiece length viz, near the headstock end, at the middle of the workpiece and near the tailstock (Refer Fig. 1 (a). Live centre used shall correspond to the taper in tailstock sleave.

In addition, cutting tests shall also be conducted on a workpiece held in chunk only (Refer Fig 1b).

Drilling Machines:—Drilling will be carried out with the highest size of drill. If manufacturer recommends cutting conditions other than specified in Table 5, the same has to be justified. Drilling depth shall be twice the diameter of

Horizontal Milling Machine:—Slab milling will be conducted. A Vashaped workpiece shall be used so that for given depth of cut, the width of cut can be gradually increased. The width of cut as well as depth of cut at which full power is utilised will be decided.

Planing Machine:—Full power utilisation is expected when all the tools on all the slides are cutting simultaneously. Workpieces shall be given a small chamfer to minimise shocks during initial engagement of the tool. The workpieces shall be mounted at the edge of the table as shown in Fig. 6 to minimise overhang of side slides during machining.

- 5. Safety—The machine shall meet the requirements dealt in "Specifications for principles of Mechanical Guarding of Machinery" and General Safety Requirements for Machine Tools and their operations" EDC 11(3218) and EDC 11 (3250).
- 6. Aesthetics—The get up of the machine should be good. The testing engineer will offer his comments; since this is purely subjective, the reasons for his comments will be explained.
- 7. Packing—of the machine shall be in accordance with specifications laid down in IS: 7960 (Part 1).

Table 2

#### Positional Accuracy of Manually Operated Slides Cumulative Error Dispersion Backlash Mintmum Tripping Slide (Micron) (Micron) Possible Accuracy (Micron) Movement. Over one Over 300mm (Micron) (Micron) Pitch 30 100 20 300 10

All depth setting slides such as cross slide and tool slide on centre lathes: table cross slide knee and quill on milling machine etc.

Micro feeding devices, on grinding mac-

Micro feeding devices on grinding machines

Traverse slides on all general purpose machines

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40

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100

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Table 3

Position and Direction of Pickup

Measurement of Forced Vibration

On the headstock body near front and rear bearings. In horizontal 1.6 Upto 500mm swing over bed

Allowable Velocity of Vibration

20.0

mm/sec.

Machine

Lathe

	Tab

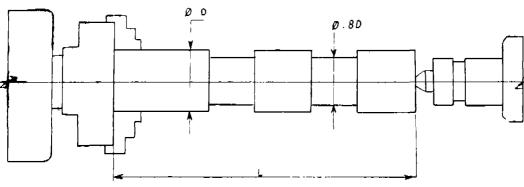
Latile	direction perpendicular to spindle axis.	The Control of the Co	
		2.5 Above 500mm swing over bed	
Milling machine (vertical and horizontal) upto 400 mm table width	On the headstock body near the front hearing. In the direction of table feed perpendicular to spindle axis.	1.0	
Drilling Machine	On the drill head near the lower bearing In a direction perpendicular to the plane passing through the spindle axis and column.	0.63 Upto 25mm capacity 1.0 φ 25 to 50mm capacity	
Cylindrical Grinding Machine and Surface Grinding Machine	On the grinding head near the front bearing. In horizontal direction perpendicular to spindle axis. Similarly on the work head for cylindrical grinders.	0.315	
Boring Machine	On the spindle head near the front bearing. In horizontal direction perpendicular to the spindle axis.	0.63	
2	es forced vibration is measured without clamping any work holding or t nachines, maximum size of grinding wheel balanced as per manufacturer'		
	Table 4		
	Recommended Allowable Force on Operating Elements		
Operating Elements	Frequency of Max. Period of engagements control (sec.)	Allowable force (Kgf.)	
Engagements of speed, feed etc.	10/min	0.5	

Operating Elements	Frequency of engagements	Max. Period of control (sec.)	Allowable force (Kgf.)
Engagements of speed, feed etc.	10/min		0.5
* *	1/min		2.0
	10/hr		5.0
	1/hr		10.0
Displacement of units of machine	10/min	2	0.5
	1/min	5	2.0
	10/hr	10	5.0
	1/hr	20	10.0
Setting of dimensions to an accuracy of:			
(i) 0.5 mm			5.0
(li) 0.05 mm			2.0
(iii) 0,005 mm			0.5
Claming	10/min		0.5
	1/min		5,0
	10/hr		10.0

1/hr

Table 5

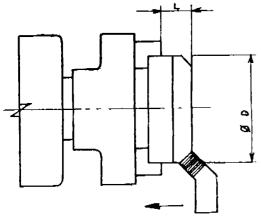
Cutting conditions for Power utilisation Tests				
Machine	Figure	Workpiece Material	Cutting Speed	Feed Rate
Centre Lathe	1 (a) & (b)	C45 Steel Strength=60kgf/mm <sup>2</sup> Hardness=200 BHN Normalis- ed	100m/min	0.3mm/rev. if sewing bed is < 500mm 0.5mm/rev. if swing over bed is > 500mm
Horlzontal Milling Machine	2	-do-	20m/min.	0.1 mm/tooth
Vertical Milling Machine	3	-do-	100m/min.	0.2mm/tooth
Drilling Machine	4	-do-	20m/min	Drill Diameter/100 (mm/rev.)
Shaping Machine	5	-do-	20m/min. (Average)	0.3mm/stroke)
Planing Machine	6	Cast Iron Strength 20kg/mm <sup>2</sup> Hardness 200 BHN	30m/min.	0.6 mm/stroke if table width is less than 800 mm
1150 Gt/80-5				



φD = Swing over bed/4 (mm)

L=0.7 Admit between centres (mm) but not exceeding six times the diameter of workpiece Material C45 steel having a strength of 60 kgf/mm<sup>2</sup> and hardness maximum upto 200 BHN; normalised Tailstock sleeve overhang is approximately equal to sleeve diameter

Fig. 1(a) Details of workpiece held between chuck and live centre

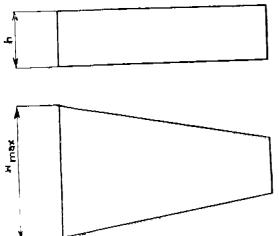


D=0.3 to 0.4 swing over bed (mm)  $L\sim D/2$ 

Material=C45 steel having a strength of 60 kgf/mm<sup>a</sup> and hardness maximum upto 200 BHN

Cutting Tool; For tests as per Fig. 1(a) and 1(b): Tool holder with throw away inserts TPUN; approach angle=45°; Grade P30; Nose radius of insert is approximately equal to twice the feed rate; chip breaker distance from cutting edge=3.2mm. Tool overhang should be approximately 1.5 times the height of shank.

Fig. 1(b) Details of workpiece held in chuck only

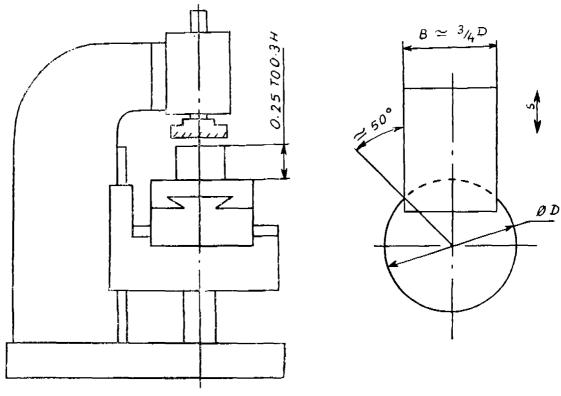


Workpiece Size: Wmax.=(Width of slab mill—20) mm Height h=0.25 to 0.3 times maximum size of workpiece that can be accommodated on the machine.

Cutting Tool: Slab mill as per IS: 6309 approximately 2.5 times diameter of the maximum size of the arbour for the machine.

Fig. 2 Workpiece and cutter details for cutting tests on kne: type horizontal milling machine.

Tool: Positive rake face milling cutter with throw away inserts: carbide grade PSO approach angle—70°, Diameter of cutter shall be approximately twice the spindle diameter at front bearing.



Workpiece is clamped at the centre of the table.

H = Maximum height of workpiece that can be accommodated. Quill overhang not to exceed 50mm. Fig. 3 Cutting tests on a milling machine.

Tool: H. S. S. Twist Drill corresponding to IS: 5099

Lip runout on drill to be controlled to be less than 0.05mm.

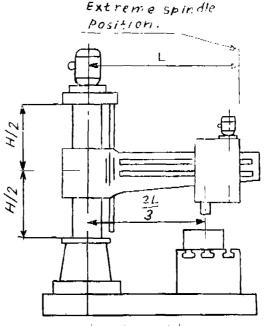


Fig. 5 Cutting tets on a drilling machine.

Workpiece Size: h=0.25 to 0.3 times the maximum size of workpiece that can be accommodated on the machine.

L=0.75 times the maximum stroke of the machine.

Cutting Tool: Carbide grade P30 approach angle=45°

clearance angle = 6°

side rake = 6° Back rake nearly zero°

Nose radius (mm) is approximately equal to twice the feed rate in mm/stroke Tool overhang to be less than 1.5 times height of shank

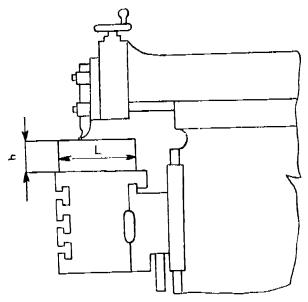


Fig. 5 Cutting tests on shapping machine

Workpiece Size: h=0.2 times the maximum height of workpiece that can be accommodated on the machine.

W=0.3 times the maximum height of workpiece that can be accommodated on the machine.

Cutting Tool: Carbide grade K20 Approach angle 45° Clearance angle 5 to 6° Side Rake 6°

Back Rake approximately zero°

Nose radius is approximately twice the feed rate Tool overhang not to exceed 1.5 times height of tool shank.

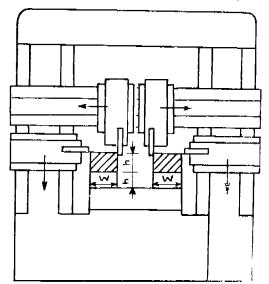
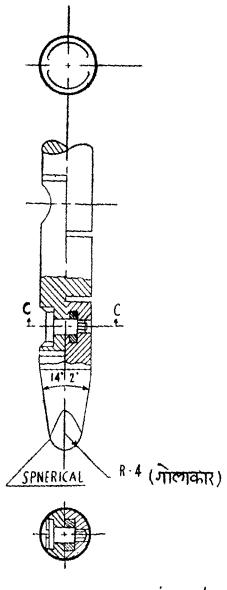


Fig. 6 Cutting tests on planing machine



SECTION - C-C - स्वणु'ग - ग'

[No. 6(28)/79-EI&EP] C. B. KUKRETI, Joint Director.

नहीं विरुली, 24 जिसम्बर, 1980

का० आ० 196.----केन्द्रीय सरकार, बाप्र नियम, 1954 के नियम 4 फ्रीर 5 के माथ पिटन चाय प्रधिनियम, 1953 (1953 का 29) की धारा 4 की उपधारा (3) द्वारा प्रवत्त णिक्तियों का प्रयोग करने हुए, रस प्रधिसूचना के राजपन्न में प्रकाशन की तारीस्त्र में आरम्भ होने वाली भीर 31 मार्प, 1981 को समाप्त होने वाली प्रयोध के लिए निम्निलियन व्यक्तियों की चाय बीई के सदस्यों के रूप में नियुक्त करनी है, प्रयीत .--

- श्री पक्षन घटवार, महासचिव, श्रमम चाय मजदूर संघ, डिक्सग्यु ।
- थ्री भवानी पाल, महासचिय, राष्ट्रीय बागान कर्मकार संथ, पश्चिमी बंगाल ।
- श्री के० आर० बेली, नीलगिरि जिला सम्पदा कर्मकार संघ, कृनर, यमिलनाडु।
- 4. श्री गोपाल मैक्स, तूम्रर्स चाय बागान, मजदूर संघ, पश्चिमी बंगाल।
- तिशेष ग्रायकत (उद्योग), केरल राज्य गरकार ।

भीर भारत सरकार के भूतपूर्व वाणिज्य नागरिक पूर्ति भीर सहकारिता मंत्रालय (वाणिज्य विभाग) की अधिसूचना सं० का० आ० 622(आ), तारीख 30 भक्तूबर, 1978 का निस्तियिखिय संशोधन करनी है, भर्षात् :---

उक्त श्रधिसूचना में,

- (i) कम संख्यांक अ और उससे संबंधित प्रविद्धि के स्थान पर निम्नलिखित कम संख्यांक और प्रविद्धि रखी जाएगी, प्रयित् :--
  - "4 विशेष श्रायुक्त (उद्योग), केरल सरकार क्रिवेन्द्रम ।"
- (2) कम संख्यांक 25 घोर उससे संबंधित प्रविष्टि के परचात्, निम्नलिखित कम संख्याएं और उनसे संबंधित प्रविष्टियां रखी जाएंकी
  - 26. श्री पवन घटवार, महासचिव, असम चाय भजवूर संघ, डिब्रुगढ़ 27. श्री भवानो पाल, महासचिव,
  - राष्ट्रीय बागान कर्मकार संध, पश्चिमी बंगाल ।
  - 28 श्री के० ग्रार्० बेली, नीलगिरिं जिला सम्पद्म कर्मकार मंघ, कूनूर, तमिलनाडु।
  - 29. श्री गोपाल मैंब्र, तूथर्स चाय बागान, मजदूर मंध, पिन्नमी बंगाल"

[फा॰ मं॰ ई-12012(1)/78-प्लांट (ए)] डी॰ **एक्ट्यु॰ तै**लंग, संयक्त मजिब

नियोजित

व्यक्ति

प्रतिनिधित्व

चाय सम्पदा और बागानों में

व्यक्तियों

का

वाले

# New Delhi, the 29th December, 1980

S.O. 196.—In exercise of the powers conferred by subsection (3) of section 4 of the Tea Act, 1953 (29 of 1953) read with rules 4 and 5 of the Tea Rules, 1954, the Central Government hereby appoints for the period commencing from the date of publication of this notification in the Official Gazette and ending with the 31st day of March, 1981, the following persons as members of the Tea Board:

 Shri Paban Ghatwar, General Secretary, Assam Chah Mazdoor Sangh, Dibrugarh.

- 2 Shri Bhabani Pal, General Sicretary, National Union of Plantation Workers, West Bengal
- 3. Shri K.R. Bellie, General Secretary, The Nilgn's District Estate Workers Union, Cooppor, Tamil Nadu.
- Shri Gopal Moitra, Dooars Cha Bagan Muzdoor Unjon, West Bengal.
- 5. Special Commissioner (Industries), Government of Kerala, and makes the following amendments in the notification of the Government of India in the late Ministry of Commerce, Civil Supplies and Cooperation, (Department of Commerce) No. S.O. 622(E), dated the 30th October, 1978, namely:—

In the said notification,

- (i) for serial No. 4 and the entry relating thereto the following serial No. and entry shall be substituted, namely:---
  - "4. Special Commissioner (Industries), Government of Kerala, Trivandrum."
- (ii) after serial No. 25 and the entry relating thereto, the following serial Nos. and entries shall be enserted,

"26. Shri Paban Ghatwar,

General Secretary, Assam Chah Mazdoor Sangh, Dibrugarh, Assam. 27. Shri Bhabani Pal,

27. Snri Bindouir Fai,
General Secretary,
National Union of Plantation
Workers, West Bengal.
28. Shri K.R. Bellie,

General Secretary,
The Nilgiris District Estate
Workers Union,
Coonoor, Tamil Nadu.

 Shri Gopal Moitra, Dooars Cha Bagan Mazdoor Union, West Bengul." Representing persons employed on tea estates and gardens.

[F. No. E-12012(1)/78-Plant (A)] D.W. TELANG, J. Secy.

# मुख्य नियंत्रक आयात-निर्यात का कार्यालय

### अ।वेश

नई विल्ली, 2 जनवरी, 1981

का० आ० 197.—श्री सुरेस शर्मा, 12 डब्ल्यू हैंबन, माउन्ट प्लीजेन्ट रोड, मालाबार हिल, बम्बई 400006 को एस एफ भी (आई बी आर टी लाईन) माख ऋण के अन्तर्गत को—एक्सट्रेडिड एल डी पी ई फिल्म के निर्माण के मिए 17,44,094/-रुपए (मतरह लांख चौवालिस हजार और चौरानवे कपए माल) के लिए आयात लाइसेंस स० पी/मी जी/2030305/दिनांक 8-2-1980 को जारी किया गया था। पार्टी ने उकत लाइसेंस की मीमा सुल्क और मुद्रा विनियम नियंत्रण प्रति की भनु-लिप प्रति जारी करने के लिए इस आधार पर आदेदन किया है कि लाइसेंस की मूल सीमा सुल्क एवं मुद्रा विनियम नियंत्रण प्रति खो गई है। शारे यह भी बताया गया कि लाइसेंस की मीमा मुल्क एवं मुद्रा विनियम नियंत्रण प्रति खो गई मुद्रा विनियम नियंत्रण प्रति खो गई निहा विनियम नियंत्रण प्रति किया गया कि लाइसेंस की मीमा मुल्क एवं मुद्रा विनियम नियंत्रण प्रति किया गया कि लाइसेंस की मीमा मुल्क एवं मुद्रा विनियम नियंत्रण प्रति किया भी पन्न प्राधिकारी के पास पंजीकृत नहीं किया था ग्रीर इस प्रकार यिल्कुल भी प्रयोग में नहीं लाया गया था।

2 प्रपने तकं के समर्थन में लाइसेसधारी ने नोटरी पब्लिक सम्बर्ध के समक्ष विधियत् शपथ लेते हुए स्टाम्प कागज पर एक शपथ-पन्न वाखिल किया है। तदनुमार में मंगुष्ट हूं कि प्रायात लाइसेंस मं० पी/मीजी/. 2030305/एम/डब्स्यू पी/74/एच/79/सीजी-3, दिनांक 8-2-1980 की मूल सीमा शुरुक एमं मुद्रा विनिमय नियंत्रण प्रति पार्टी द्वारा को गई है। यथा संशोधित श्रायान (नियंत्रण) शादेश, 1955 विनांक 7-12-1955

की उप-धारा 9 (भीसी) क ग्रन्तगंत प्रदन ग्रिप्तारा वा प्रयोग तरत हुए श्री सुरेश शर्मा के नाम मे जारी किए गए ग्रायात लाइसेंस स० गी/सीजी/2030305, दिनाक 8-2-1980 की सीमा शुल्क ग्रीर मुद्रा विनिमय नियंत्रण प्रति एतद् द्वारा रह की जाती है।

3. उक्त लाक्सेंस की अनुलिपि प्रतियां (सीमा शुल्क और मुद्रा विनियम नियंत्रण प्रति) पार्टी को अब अलग से जारी की जा रही है। [सं० सीजी-3/65C/79/21] शंकर चन्द, उप मुख्य नियंत्रक, ग्रायात-निर्धात

# Office of the Chief Controller of Imports and Exports ORDER

New Delhi, the 2nd January, 1981

S.O. 197.—Mr. Suresh Sharma, 12, Blue Heaven, Mt. Pleasant Road, Malabar Hill, Bombay-400006 was granted an import licence No. P/CG/2030305 dated 8th February, 1980 for Rs. 17,44,094 (Rupees Seventeen lakhs forty four thousands and ninety four only) for import of Capital Goods for the manufacture of Co-extruded LDPE Film under SFC (IBRD

Time) Loan of credit. The firm has applied for issue of Duplicate copies of Customs and Ex Control purposes copies of the above mentioned licence on the ground that the original Customs purposes and Exchange Control copies of the licence have been lost. It has further been stated that the Customs and Exchange Control purposes copies of the licence were not registered with any Customs authority and as such have not been utilised at all.

- 2 In support of their contention, the licensee has filed an affidavit on stamped paper duly sworn in before a Notary Public Bombay I am accordingly satisfied that the original Customs and Exchange Control purposes copies of import licence No. P|CG|2030305|S|WP|74|H/79/CG. III dated 8th February, 1980 have been lost by the firm. In exercise of the Powers conferred under sub-clause 9(cc) of the Import (Control) Order, 1955 dated 7th December, 1955 as amended the said original Customs and Exchange Control purposes copies No. P/CG/2030305 dated 8th February, 1980 issued to Mr. Suresh Sharma are hereby cancelled.
- 3 Duplicate (Customs and Exchange purposes) copies of the said licence are being issued to the party separately.

[No. CG. III/656/79/21] SHANKAR CHAND, Dy. Chief Controller Imports and Exports

# नागरिक पूर्ति मंत्रालय

### भारतीय मानक संस्था

नई दिल्ली, 1980-12-13

का॰ आ॰ 198.—समय समय पर संशोधित भारतीय मानक संस्था (प्रमाणन चिन्ह) श्रिधिनियम 1955 के विनियम 14 के उपविनियम (4) के अनुसार भारतीय मानक संस्था द्वारा श्रिधिन्यम (किया जाता है कि लाइसेंस संख्या सीएम/एल-7746 जिसके ब्योरे नीचे अनुसूची मे दिए गए हैं, पहली नवम्बर उन्नीस मौ अस्सी से रह कर दिया गया है:

### अनुसूची

ऋम सं०	लाइसेंस सं० और तिथि	लाइसेंसधारी का नाम श्रीर पता	रट् किए गए लाइसेंस के अधीन वस्तु/प्रक्रिया	सम्बन्धित भारतीय मानक
1	2	3	4	5
1.	सीएम/एल-7746 1979-05-09	सर्वश्री पैकवेल इंडस्ट्रीज कोल्शेट रोड, ठाणे-400607 (महाराष्ट्र)	थायोमिटान पायसनीय सान्द्र की पुनः भराई	IS : 39051966 थायोमिटान पायमीन सान्द्र की विशिष्टि

[सं० सीएमडी/55 . 7746]

# MINISTRY OF CIVIL SUPPLIES

## INDIAN STANDARDS INSTITUTION

New Delhi, the 1980-12-13

S.O. 198.—In pursuance of sub-regulation (9) of regulation 14 of the Indian Standards Institution (Certificatetion Marks) Regulations 1955 as amended from time to time, the Indian Standards Institution hereby notifies that Licence No. C-M/L-7746 Particulars of which are given in the Schedule below has been cancelled with effect from First November One Thousand Nine Hundred and Eighty.

### **SCHEDULE**

Sl. No.	Licence No. and date	Name & Address of the Licencee	Article/Process covered by the Licence Cancelled	Relevant Indian Standards
(1)	(2)	(3)	(4)	(5)
	M/L-7746 79-05-09	M/s Packwell Industries, Kolshet Road, Thane-400607 (Maharashtra)	Repacking of Thiometon Emulsifiable Concentrates	IS: 3905—1966 Specification for Thiometion Emulsificable Concent- rates

[CMD/55:7746]

ा भारत का राजपन्न : जनवरी 17, 1981/पौष 27, 1902

### नर्ष विस्सी, 1980-12-26

का॰ 199.—भारत के राजपत्न भाग II, खण्ड 3 उपखण्ड (2) विनाक 1978-05-13 में प्रकाशित तत्कालीन नागरिक पूर्ति एवं सहकारिता मंत्रालय (भारतीय मानक संस्था) प्रधिसूचना मंद्र्या एमग्री 1361 दिनोक 1978-04-24 के ग्रांशिक संशोधन के रूप में भारतीय मानक संस्था द्वारा श्रीध-सूचित किया जाता है कि हुम के लिए मानक चिन्ह के डिजाइन का परीक्षण किया गया है। मानक डिजाइन की पुनरीक्षित डिजाइन भीर उसका माब्विक विवरण तत्संबंधी भारतीय मानक के शीर्षक सहित नीचे श्रनुसूची में दिया गया है।

भा० सा॰ संस्था (प्रमाणन चिन्ह) प्रधिनियम 1952 ग्रीर उसके प्रधीन बने नियमों और विनियमों के निमित यह मानक चिन्ह 1980-09-01 से लागु होगा।

			अनुसूची	
कम मामक चिन्ह् की डिजाइन उत्पाद/ सं०		उत्पाव/उत्पाव की श्रेणी		मानक चिन्ह के डिजाइन का शाब्दिक विदरण
(1)	(2)	(3)	(4)	(5)
		<b>ब्रम इ</b> स्पात (जस्तीकृत) भ्रौर भ्रजस्तीकृत	is: 25521979 ड्रम इस्पात (जस्ती- इत घोर प्रजस्तीकृत) की विशिध्टि (द्मरा पुनरीक्षण)	भारतीय मानक संस्था का मोनोग्रोम जिसमे "151" ग्रन्थ होते हैं स्तम्भ (2) में दिखाई गैली ग्रौर मनुपात में तैयार की गई ग्रौर जैसा किजाइन में विद्धाया गया है मोनोग्राम के उपर की ग्रोर ग्राय्य "हुम ग्रोनली" तथा नीचे की ग्रोर भारतीय मानक की संख्या तथा वर्ष ग्रीकत किया गया है।

[संख्या सीएमडी/13 · 9] ए० पी० बनजीं, श्रपर महानिवेशक

### New Delhi, the 1980-12-26

S.O. 199.—In Partial modification of the then Ministry of Civil Supplies and Co-operation (Indian Standards Institution) notification number S.O. 1361 dated 1978-04-24, published in the Gazette of India, Part-II, Section-3, Sub-section (ii) dated 1978-05-13, the Indian Standards Institution, hereby, notifies that the design of the Standards Mark for drums have been revised. The revised design of the standard mark together with the title of the relevant Indian Standard and verbal description of the design are given in the following Schedule.

This standard mark for the purposes of the Indian Standards Institution (Certification Marks) Act, 1952 and the Rules and Regulations framed thereunder shall come into force with effect from 1980-09-01:

### **SCHEDULE**

Sl. No.	Design of the Standard Mark	Product/Class of Product	No. & Title Relevant Indian Standard	Verbal Description of the Standard Mark
(1)	(2)	(3)	(4)	(5)
1.	BULM ONLY	Drums, steel (galvanized) and ungalvanized)	IS: 2552-1979 Specification for drums, steel (galvanized and ungalvanized) (second revision)	The monogram of the Indian Standards Institution, consisting of letters 'ISI', drawn in the exact style and relative proportions as indicated in Col. (2), the words 'DRUM ONLY' being superscribed on the top side and the number of the Indian Standard, alongwith its year, being subscribed under the bottom side of the monogram as indicated in the design.

# उद्योग मंत्रालय

# (औद्योगिक विकास विभाग)

### आवेश

नई दिल्ली, 31 विसम्बर, 1980

का० आ० 200.—भारत के राजपत्त, ग्रसाधारण, भाग 2, खण्ड 3, उपखण्ड (2), तारीख 1 श्रक्तूबर, 1980 में प्रकाशित मलालय के प्रादेश स० का० श्रा० 829(श्र), तारीख 1 श्रक्तूबर, 1980 में, कम सख्याक 20 श्रीर उससे संबंधित प्रविध्टि के स्थान निम्नलिखित अस संख्यांक श्रीर प्रविध्टि रखी आएशी, श्रयांन् :—-

"20 श्री भ्रफजलूर रहमान, एम० एक० ए० गदस्य डाकधर जालेखर, जिला गोलपारा, श्रमम'।

> [फा० सं० 8(10)/80-सी डीएन] लक्ष्मी मंकर केकर, प्रवर सम्बिय

# MINISTRY OF INDUSTRY

### (Department of Industrial Development)

### ORDER

New Delhi, the 31st December, 1980

S.O. 200.—In this Ministry's Order No. S.O. 829(E), dated the 1st October, 1980, published in Part II, Section 3, Sub-Section (ii) of the Gazette of India Extraordinary dated the 1st October, 1980, for serial number 20 and the entry relating thereto, the following serial number and entry shall be substituted, namely:—

"20. Shri Afzalui Rehman, M.L.A., Momber P.O. Jaleswar, District Goalpara, Assam."

> [F. No. 8(10)/80-CDN] L.S. KAICKER, Under Secy.

# विदेश मंत्रालय

नई दिल्ली, 2 जनवरी, 1981

का० आ० 201.—राजनियक एव कीसली प्रीधकारी (शपय एव शुन्क) श्रिधिनयम, 1948 (1948 का 41वां) की घारा 2 के ख़ष्ठ (क) के अनुसरण में, केन्द्र मरकार, इसके द्वारा, भारत का कीसलावाम, कन्धार, अफगानिस्तान, में महायक श्री कुलबीर सिंह की सरकाल में कीसली एजेन्ट का कार्य करने के लिए प्राधिष्ठत करती है।

> [फाइल स॰ टी॰ 4330/1/80] जे॰ हजारी, धनर सचिन

### MINISTRY OF EXTERNAL AFFAIRS

New Delhi, the 2nd January, 1981

S.O. 201.—In pursuance of the clause (a) of section 2 of the Diplomatic and Consular Officers (Oaths and Fees) Act, 1948 (41 of 1948) the Central Government hereby authorises Shri Kulbu Singh, Assistant in the Consulate of India, Kandahar, Afghanistan, to perform the duties of a Consular Agent with immediate effect.

[File No. T. 4330/1/80] J. HAZARI, Under Secy.

# पेट्रीलियम, रसायन ग्रीर उर्वरक मंत्रालय

# (पैट्रोलियम विभाग)

नई दिल्ली, 32 दिसम्बर, 1980

का० आ० 202 — यतः पेट्रांलियम और खन्जि पाइपलाइन (भूमि में उपयोग के प्रधिकार का प्रजेन) ग्रांधिनियम 1962 (1962 का 50) की धारा 3 की उपधारा (1) के ग्रंधीन भारत सरवार के पेट्रोलियम रमायम सौर उर्वरक मंझालय (पेट्रोलियम विभाग) की प्रधिसुचना का० ग्रा० म० 1170 दि० 26-4-80 हारा केन्द्रीय गरकार ने उम श्रिधसुचना से संलक्ष्म अनुसूर्चा में विनिर्विष्ट भूमियों के उपयोग के प्रधिसुचन को पाइपलाइनां को बिछाने के प्रयोजन के लिए ग्रंजित करने का ग्रंपना ग्राण्य धोषित कर दिया था,

श्रीर यतः सक्ष्म प्राधिकारी नं उक्त श्रधिनियम की धारा 6 की उपधारा (.1) के श्रधीन सरकार को रिपार्ट वे दी है,

श्रीर श्रागे, यतः केन्द्रीय सरकार नं उक्त रिपोर्ट पर विचार करने के पश्चात् इस श्रिक्षिमूचना से संलग्न श्रनुसूची मे विनिर्विष्ट भूमियों से उपयोग का श्रिक्षकार श्राजित करने का निश्चय किया है,

श्रव श्रतः उक्त श्रधिनियम की धारा ६ की उपधारा (1) हारा प्रदेस एक्ति का प्रयोग करते हुए केन्द्रीय सरकार एलद्द्वारा घोषित करती है कि इस श्रधिसूचना में संलक्ष्त श्रनुसूची में विनिविष्ट उक्त भूमियों में उपयोग का श्रधिकार पाइमलाइन विष्ठांने के प्रयोजन के लिए एसद्वारा श्रवित किया जाता है,

श्रीर भागे उस धारा की उपधारा (4) हारा प्रदत्त पश्चितयों का प्रयोग फरने हुए केन्द्रीय सरकार निर्वेण देती है कि उक्त भूमियों में उपयोग का अधिकार केन्द्रीय सरकार में निहित होने के बजाय इंडियन धायल कार्पोरेशन लिमिटैंड में सभी बाधाश्रों में मुक्त रूप में बोधणा के प्रकाशन की इस नारीख़ को निहित होंगा।

श्रनसूची

	2008/41			
 तहसील : हथीन	 जिला फरीदाबाद	 रा <b>ज्</b> य : ह	 रियाणा	
नाम ग्राम	च्सरा सं० 	<del></del> ह्०ा	 र्यर	——— वर्गा०
1	2	3	4	5
मरोली	 3/1 मिन	0	01	52
ह्० न० 188	3/10 मिन	0	09	υ1
	3/11 मिन	U	10	12
	3/19 मिन	U	02	02
	3/20 मिन	U	0.6	58
	3/22 मिन	0	10	12
	4/5 मिन	0	0.5	06
	4 <b>/6 मिन</b>	0	0 0	51
	8/2 मिन	0	10	11
	৪/৪ मिन	0	0 6	83
	8/9 मिन	U	U.J	29
	8/13 मिन	U	10	11
	8/17 मिन	0	υU	25
	8/18 मिन	0	0.8	60
	8/23 मिन	U	0.1	0.1
	8 <b>/24</b> मिन	0	0.7	84
	9/21 मिन	0	03	0 1
	10/4 मिन	0	0.9	11
	1 <b>0/</b> 6 <b>मि</b> न	O	0.0	25
	10/7 मिन	<b>†</b> 1	оя	11

10/14 मिन

0

0.0

76

1	2	3	4	5		SCHEDU	LE		
 मरोली	10/15 मिन	0	08	60	Fehsil : Hathin	Distt. : Fari	dabad	State :	Haryana
ह्० न० 188	10/16 मिन	0	10	11					
	10/25 मिन	0	0.5	8.2	Name of Village	Khasra No.		Area	
	18/1/1 मिन	0	08	61			H	 A	Sq.
	18/1/2 मिन	θ	0.0	25					Mtrs.
	18/10 मिन	0	08	8.5	1		3		
	18/11 मिन	U	0.3	79					
	18/12 मिन	0	06	32	Saroli H.No. 188	3/1 Min	0	01	52
	। 8/19 मिन	U	10	11	•	3/10 Min	0	09	61
	18/22 मिन	υ	10	12		3/11 Min	0	to	12
	19/2 मिन	U	0.3	04		3/19 Min	0	02	
	19/3 मिन	0	03	29		3/20 Min	()	06	
	50 मिन	0	04	55		3/22 Min	0	10	
	52 मिन	0	01	26		4/5 Min	()	05	
	348 मिन	Ú	08	0.0		4/6 Min 8/2 Min	0	00 10	_
	345 मिन 355 मिन	0	01	0.1		8/8 Min	0	05	
	355 149					8/9 Min	0	03	29
		[सं० 12	020/6/8	০-সা৹]		8/13 Min	0	10	
MINISTRY	Y OF PETROLEUM	. CHEMIC	ALS AN	ID .		8/17 Min	0	00	
WHITE THE	FERTILIZE			_		8/18 Min	0	03	(10
	(Department of Po					8/23 Min	0	01	
<b>N</b> I	-		190			8/24 Min	0	07	-
	w Delhi, the 22nd D	· _		c		9/21 <b>M</b> in	0	03	
S.O 202.—Wh India in the M	icreas by a notifica Imistry of Petroleum,	tion of Go Chemicals	overnme	nt 01 artilizer		10/4 Min	0	09	
	Petroleum) S.O. 11					10/6 Min 10/7 Min	0	OC 05	
under sub-secti	on (1) of Section 3	of the P	etrolcun	n and		10/7 Min 10/14 Min	0	-	
Minerals Pipeli	ines (Acquisition of of 1962), the Centra	Right of LCovernme	User in ent decl:	Lanu) ared its		10/15 Min	()		
intention to ac	quire the Right of U	Jser in the	Tands s	pecified		10/16 Min	0		
in the Schedule	e appended to that n					10/25 Min	0		
of laying pipeli						18/1/1 Min	0	08	61
	the Competent Auth 6 of the said Act					18/1/2 Min	0	O	<del>-</del>
Government.	O of the said feet	www.	TCTIOIT	to the		18/10 Min	0		
And further	the Central Governs	nent has at	iter con	sidering		18/11 Min	0		-
the said report	l, decided to acquire	the right	of user	in the		18/12 Min	0		
Jands specified	in the schedule apr	ended to t	his noti	fication.		18/19 Min 18/22 Min	0	_	
	re, in exercise of the					19/2 Min	C		
	Section 6 of the said declares that the r.					19/3 Min	· ·		
	in the Schedule app					50 Min	0		
	d for laying the pipe					52 Min	0	-	

And further, in exercise of the power conferred by subsection (4) of that section, the Central Government directs that the right of user in the said lands shall instead of vesting in the Central Government vest on this date of the publication of this declaration in the Indian Oil Corporation I imited free from all encumbrances.

[No. 12020/6/80-Prod.]

08

09

01

348 Min

355 Min

# सुद्धि पत

नई विरुर्ला, 22 विसम्बर, 1980

का० आ० 203.--पेट्रोलियम श्रीर व्यक्तिज पाइपलाइन (भूमि में उपयोग के ग्रधिकार का ग्रर्जन) ग्रधिनियम, 1962 (1962 का 30) के भ्रतगत भारत सरकार, पट्टोनियम रसायन और उर्वरक मंद्रालय (पेट्टोनियम विभाग) द्वारा जारी अधिमूचना ना० आ० मं० 1170 भाग 12020/6/80/ओ० दिनाफ 8-4-80 के मंलग्न प्रतुसूची में भारत के राजपक्ष के माग II खंड 3, उपखंड (ii) दिमांक 26-1-80 में प्रकाशित तहसील नूह जिला गृष्ट्गाया राज्य हरियाणा के लिये ।

के स्थान	<b>ा</b> र				पत्रं			
गोव : किरंज जिला : गुड़गांवा	·		हर्सील : नूह		गांव : किरंज जिला : ग्इगांवा		 तह्सील . नुह्	
गांव का नाम	खसरा स०	हंक्टर	<b>ग्</b> यर	वर्ग मी	खमरा नं०	हैक्टर	ऐयर	वर्ग मं।०
 किरंज	21 <sup>1</sup> 11 मिन	 ()	03				· - —	— — 11
हुं०नं० 187	21/12/1 मिन	1)	ñ ti	0.7	21/1.2/1 मिन	i)	u i	υi
	21/19 मिन	Ú	10	11	21/19 मिन	o	បម	61

194	THE	GAZETTE O	F 1N	DIA ; J.	ANUARY — —— —	17, 1 	981/PAUSA	27, 1902	[P/	ART II—	Sec. 3(ii)]
	खसरा न०	है।		ऐ॰	— — व०मी०		खसरा सं०	ŧ.	<del>-</del>	— ψ̂ο	व० मी०
<b>कि</b> रज	21/22 मिन		0	09	11	21/2	2 मिन	0		07	08
ह <b>०</b> मं० 187—	21/23		0	00	00	21/2	3 मिन	0		02	02
(जारी)	29/3 मिन		U	08	35	29/3	3 मिन	0		09	36
	29/8/1 मिन		0	10	12	29/8	/1 मिन	0		0.4	81
	29/14/1 मिम		0	0.1	26		/। मिन	U		08	85
	29/17 मिन		0	08	35		7 मिन	0		09	61
	29/24 मिन		0	10	12		4 मिन	0		02	02
	37/5 मिन		0	03	04		मिन	0		10	11
	37/15 मिन		0	10	12		.5 मिन	O		05	31
	38/20 मिन		O	05	56		:0 मिन	U		10	12
	45/1 मिन		()	10	11		मिन	a		0.8	60
	45/9/2 मिन		0	04	05	-	/2 मिन	0		05	82
	45/10 मिन		0	02	02		0 मिन	0		00	76
	45/22 ।मन		()	0.0	76	-	2/1 मिन	0		00	76
		-	-				22/2 मिन	0		00	00
	45/23 मिन		0	0.9	36		3/1 सिन	O		0.9	36
		~			- <b>-</b>		23/2 मिन	o		0.0	0.0
	5९/2 <b>4 मिन</b>		0	0.1	0.1	5 5/2	?4 मिन	0		00	7.5
	5 <del>5</del> /2 5/1 मिन		Ð	0.0	51	5 5/2	25/1 मिन	(1		0.3	55
	५ <i>5</i> /2 <i>5</i> /2 मिन		O	11	30	5 5/2	25/2 मिन	0		0.0	50
	60/22 मिन		0	0.1	10	60/	22 मिन	t	ı	0.0	76
	70 <b>/13 मिन</b>		0	02	78	70/	≀3 मिन	U		02	53
	73/3 मिन		0	30	54	73/3	3 मिन	0		03	29
	73/4 मिन		O	04	30		। मिन	0		0.4	55
	76 / 5 मिन		0	0.3	54	76/5	5 मिन	0		04	05
	73/92 मिन		0	01	O 1	92	भिन	(	ı	01	78
	45/100 मिन		υ	0.1	77	100	मिन	t	)	01	26
	109 मिन		U	01	26	109	मिन	0		01	77
	17/431 मिन		0	01	01	431	मिन	0		01	01
	37/451 मिन		0	01	01	451	मिन	0		0.1	01
	45/454 मिन		U	01	52	454	मिन	C	•	02	28
	7 8 <b>/</b> 462 मिन		U	01	01	462	मिन	()		01	0 1
			_			_			 (मं ०	12020/	6/80-प्रो <i>०</i> ]
				CORRIG	ENDUM						
			Nev	v Delhi,	the 22nd De	cemb	er, 1980				
S.O. 203	.—In the Sche	dule appended t	o the	notificatio	n of the Go	vernn	ent of India.	, Ministry of Pc	lroleun	, Chem	icals and
Fertilizers (Dep	partment of Petro and Minerals Pip the Gazette of In	leum) S.O. No. 1 elines (Acquisitio	170 N on of I	o. 12020/6 Right of L	i/80 (Prod.) d Iser in Land)	lated 8 Act, 1	th April, 1980 1962 (50 of 196	issued under sub 52) published at	-section pages 1	n (1) of S	ection 3 of
	FOR			<del></del>			READ	·· <del>·</del>		<del></del>	
Village Kir Distt. : Gurg	anj	Tahsil : Nuh					Village	: Kiranj : Gurgaon	<del>-</del>	ahsil : N	uh
Name of villa	age	Khasra N	0.		Н	A	Sq. Kh Mtrs.	nasra No.	Н	A	Sq. Mtrs.

FOR				READ			
Village Kiranj Distt.: Gurgaon	Tahsil : Nuh			Village : Kiranj Distt. : Gurgaon		il ; Nu	<u>h</u>
Name of village	Khasra No.	Н	A	Sq. Khasra No. Mtrs.	Н	A	Sq. Mtrs.
KIRANJ H. No. 187	21/11 Min	0	03	04 21/11 Min	0	09	
	21/12/1 Min	0	06	07 21/12/1 Min	0	01	01
	21/19 Min	0	10	11 21/19 Min	0	09	61
	21/22 Min	0	09	11 21/22 Min	0	07	08
	21/23 Min	0	00	00 21/23 Min	0	02	02
	29/3 Min	0	08	35 29/3 Min	0	09	36
	29/8/1 Min	0	(O	12 29/8/1 Min	0	04	83
	29/14/1 Min	Ů	01	26 29/14/1 Min	0	08	85
	29/17 Min	0	08	35 29/17 Min	0	09	61
	29/24 Min	0	10	12 29/24 Min	0	02	02

O

76/5 Min

92 Min

100 Min

109 Min

431 Min

451 Min

454 Min

462 Min

[No. 12020/6/80-(Prod.)]

# नई विस्ली, 24 दिमम्बर, 1980

76/5 Min

73/92 Min

45/100 Min

17/431 Min 37/454 Min

45/454 Min

78/462 Min

109 Min

का० आ० 204 — यतः पेट्रोलियम ग्रौर खनिज पाइपलाइन (भूमि मे उपयोग के प्रधिकार का ग्राजन) प्रधिनियम, 1962 (1962 का 50) की धारा 3 की उपधारा (1) के ग्रधीन भारत सरकार के पेट्रालियम, रमायन सथा उर्वरक मंत्रालय (पैट्रोलियम विभाग) की श्रधिमूचना का० ग्रा० स० 381(ई) तारीख 5-6-80 द्वारा केन्द्रीय सरकार ने उस ग्रधिसूचना से संसरन ग्रनुसूची में विनिर्दिष्ट भूमियों के उपयोग के ग्रधिकार को पाइपलाईमों को विद्याने के प्रयोजन के लिये ग्राजिन करने का ग्राचन ग्राधीय ग्राधिय कार दिया था।

ग्रीर अतः सक्षम प्राधिकारी ने उक्त ग्रिधिनियम की धारा 6 की उप-धारा (1) के ग्रिधीन सरकार को रिपोर्ट वे दी है।

धीर धारो, यत केन्द्रीय सरकार ने उक्त रिपोर्ट पर विचार करने के पत्रचात् इस प्रधिसूचना से संलग्न धनुसूची में विनिविष्ट भूमियों में उपयोग का धधिकार धर्जित करने का विनिष्वय किया है,।

भ्रम भतः उमत प्रधिनियम को घारा 6 की उपधारा (1) द्वारा प्रदक्ष भ्रधिकारो का प्रयोग करते हुए, केन्द्रीय सरकार एतद्वारा घोषित करती है कि इस प्रधिसूचना से संलग्न धनुसूची में विनिर्दिष्ट उकत भूमियों में उपयोग का भ्रधिकार पाइप लाईन बिछाने के प्रयोजन के लिए एनद-द्वारा भ्रणित किया जाता है,

ग्रीर प्रागे उस धारा की उपधारा (4) द्वारा प्रवन्न गक्तियों का प्रयोग करने हुए केन्द्रीय सरकार निर्देश देनी है कि उक्त भूमियों से उपयोग का अधिकार केन्द्रीय सरकार में बिहिन होने के बजाए नेल शौर प्राकृतिक गैस ग्रायोग में, सभी बाधाग्रा में मूक्त रूप में, घोषणा के प्रकाणन की इस तारीख को निहित होगा।

श्चनुसूची ट्राम्बे से राष्ट्रीय, केमिकल्स ग्रौर फर्टिलाइजर्स लिमिटेड चैम्ब्र तक पाइपलाइन बिछाने के लिये

महाराष्ट्र : राज्य	जिला : <b>सम्ब</b> ई उपनगर		तालुकाः	कुर्सा
गांव	मर्वेक्षण नम्बर	हेक्टेर हेक्टेर	ऐयर	मेटेयर
भ्राणीक	टाटा पावर लाईन की जगह से	0	04	50
	181/1	0	05	10
	181/2	O	0.5	75
	181/3	0	02	50
	181/4	o	0.5	10
	191	0	0.1	40
	169	0	01	7.5
	192	0	25	0.5
	मारूल सडक की जगह	0	02	25
	सं			
- ,		0	53	40

[स॰ 12016/23/80-प्रो॰ I]

New Delhi, the 24th December, 1980

S.O. 204.—Whereas by a notification of the Government of India in the Ministry of Petroleum, Chemicals and Fertilizers (Department of Petroleum) S.O. 38(E) dated 5-6-80 under sub-section (1) of section 3 of the Petroleum and Minerals Pipelines (Acquisition of Right of User in Land) Act, 1962 (50 of 1962) the Central Government declared its intention to acquire the right of user in the lands specified in the Schedule appended to that notification for the purpose of laying pipeline;

And whereas the Competent Authority has under sub-section (1) of section 6 of the said Act, submitted report to the Government;

And further where is the Central Government has after considering the said report, decided to acquire the right of user in lands specified in the Schedule appended to this notification:

Now therefore, in exercise of the powers conferred by subsection (1) of the Section 6 of the said Act, the Central Government hereby declares that the right of user in the said lands specified in the Schedule appended to this notification hereby acquired for laying the pipelines;

And further in exercise of power conferred by sub-section (4) of that section, the Central Government directs that the tight of user in the said lands shall instead of vesting in the Central Government vest on this date of the publication of this declaration in the Oil and Natural Gas Commission, free from encumbrances.

### **SCHEDULE**

Pipe line from Trombay to Rastriya Chemicals & Fortilizer Ltd., Chembur.

State : Maha Taluka : Kur		stt. : Bom	bay Su	burban.			
Village	Sl. No.	·······	Arca				
		Hectare	Are	Centi- are			
Anik	Area out of Tata Power Line.	0	04	50			
	181/1	0	05	10			
	181/2	0	05	75			
	181/3	0	02	50			
	181/4	0	05	10			
	191	0	01	40			
	169	0	01	75			
	192	0	25	05			
	Area out of Ma- hul Road.	0	02	25			
		0	53	40			
	<u>n</u>	lo. 12016/	23/80-Pt	od. I			

का॰ प्राचित का प्राचित प्राचि

श्रीर यतः सक्तम प्राधिकारी ने उक्त प्रधिनियम की धारा ६ की उप-धारा (1) के श्रधीन सरकार को रिपोर्ट दे दी है।

भौर मागे, यतः केन्द्रीय सरकार ने उक्त रिपोर्ट पर विचार करने के पश्चास् इस असिसूचना से संलग्न अनुसूची में बिनिविष्ट भूमियों में उपयोग का अधिकार अजिन करने वा विनिष्णय किया है।

श्रव श्रवः उक्त श्रधिनियम की श्रारा 6 की उपधाराहारा प्रवत्त श्रधिकारी का प्रयोग करने तुए केन्द्रीय सरकार एनवृह्वारा घें। प्रक करती है कि इस श्रधिसूचना में मंलग्य श्रनुसूची में विविधिष्ट उक्त भूमियों में उपयोग का श्रधिकार पाईप लाईन बिछाने के प्रयोजन के लिए एनवृ-वारा श्रमित किया जाता है।

स्रीर स्नामे उस धारा की उपधारा (4) द्वारा प्रवन अधिकारों का प्रयोग करते हुए केन्द्रीय सरकार निवेग वेती है कि उकत भूमियों में उपयोग या स्रधिकार केन्द्रीय सरकार में विहिस होते के कनाए तेल स्नीर पाइतिक सैस प्रायोग में, सभी बाधायों से मुक्क रूप में चौप्यार के जरा-यन की इस नामीख मां निहित होगा।

# अमुसूचा यराना टॉमनल' से ट्राम्बे तक पाइप लाइन विछाने के लिरे जिला कलाका

महाराष्ट्र २	ाज्य		 নীস্ক	  युरान
गोव	सर्वेक्षण नम्बर	 हैक्टेयर	ए भार भो	नोंटी यर
<u>बो</u> रीपाश्वाडी	मर्बेक्षण नं० 43 और 45 के दक्षिण में बोरीपाखाई। और म्हानदली गोन के मीमा में पूर्व पश्चिम जाने वाले नाले में		- () 1	9
	बोरीपाखाडी से गाय तक जाते वाले रास्ते क्षेसं०नै० 55 धीर 42 गाव बोरीपाखाडी के बीस		·	
	में से	n	9.6	0
	में नं ० ६६ के पुरव कुंभारवाडा से बोरीपाखाडी तक जाने वाले रास्ते से संग्नं ० 30 और 160ए के बीच	0	03	0
	में से कुंभारवाडा तक बोरी- पाखाड़ी से जाने वाले रास्ते से रेल मार्ग में मे मध्य रेल श्रहण से ग्रेन०ग्रे० श्री० तक जाने	0	02	0
	वाले राग्ने मे	0	18	0
	भ्रम्ण-मोरा म्युनिसिपल रास्ते ने	0	05	O
	भ्ररण-मोरा रास्ता तथा रेल			
	के बंध में में	0	14	0
	मर्वेक्षण नं ॰ 168 बी	0	02	0
	168 मी	0	28	0
	राम्ने के जागह में 180/ग्र 1 <b>/</b> श	0 2	$\frac{02}{50}$	0 0

्र [सं० 12016/23/80~प्रो(०¬-II)]

S.O. 205.—Whereas by a notification of the Government of India in the Ministry of Petroleum, Chemicals and Fertilizers (Department of Petroleum) S.O. No. 38(E) dated 5-6-80, under sub-section (1) of Section 3 of the Petroleum and Minerals Pipelines (Acquisition of Right of User in Land) Act, 1962 (50 of 1962) the Central Government declared its intention to acquire the right of user in the lands specified in the Schedule appended to that notification for the purpose of laying pipeline;

And whereas the Competent Authority has under sub-section (1) of section 6 of the said Act, submitted report to the Government;

And further whereas the Central Government has after considering the said report, decided to acquire the right of user in lands specified in the Schedule appended to this notification;

Now therefore, in exercise of the power conferred by subsection (1) of the Section 6 of the said Act, the Central Government hereby declares that the right of user in the said lands specified in the Schedule appended to this notification hereby acquired for laying the pipelines;

And further in exercise of power conferred by sub-section (4) of that section, the Central Government directs that the right of user in the said lands shall instead of vesting in the Central Government vest on this date of the publication of this declaration in the Oil and Natural Gas Commission, free from encumbrances.

### SCHEDULE

Pipeline from Uran Terminal to Trombay

State : Mah	arashtra District : Kulaba	Ta	luka :	Uran		
Village	Description of land	Area				
	-	Hec tare	Are	Cen- tiare		
1	2	3	4	5		
Borlpakhadi	Land out of Nala at south of S.No. 43 & 45 of village Bori- pakhadi passes through East to West from village bounda- ries of Boripakhadi & Mhata- vali.	0	04	0		
	Land out of road leading to Kegaon from Boripakhadi S. No. 55 & 42.	0	06	0		
	Out of Municipal Road leading to Boripakhadı to the East of S.No. 56.	0	03	0		
	Out of Municipal Road leading to Kumbharwadi through Boripakhadi & S.No. 30A & 160 A.	0	02	0		
	Out of Railway track & Road leading to NA.D. From Central Railway.	0	18	0		
	Out of Uran Mora road belonging to Uran Municipality.	0	05	0		
	Out of Uran Mora Road & Central Railway land involving in Uran Municipality.	0	14	0		
	Land out of S.No. 168B(P)	0	02	0		
	Land out of S.No. 168C(P)	0	28	C		
	Land out of road going to S. No. 180A/1/A.	0	02	0		
	Out of S.No. 180/A/1/A(P)	0	50	C		

[No. 12016/23/80-Prod. II]

कारकार 206.—यन पेट्रांलियम और कानज पाइपलाइन (मृमि में उपयोग के प्रक्षिकार का प्रजेन) प्रांधिनियम, 1962(1962 का 50) की धारा 3 की उपभारा (1) के प्रधीन भारत मरकार के पेट्रांलियम, रता-यन नथा उर्वरक मंदालय (पेट्रांलियम विभाग) की प्रधिसूचना कार्व्यक मंदालय (पेट्रांलियम विभाग) की प्रधिसूचना कार्व्यक मंदालय (पेट्रांलियम विभाग) की प्रधिसूचना कार्व्यक मंदालय 5-6-80 द्वारा केन्द्रीय मरकार ने उस प्रधिसूचना से संलग्न धनुसूची में विनिधिष्ट भूमियों के उपयोग के प्रधिकार की पाइपलाइनों को बिछाने के प्रयोजन के लिये प्रक्रित करने का अपना धाशय योगित कर दिया था।

भौर भत. सक्षम प्राधिकारी ने उक्त प्रधिनियम की धारा 6 की उपधारा (1) के प्रधीन सरकार की रिपोर्ट दे ही है।

ग्रीर ग्रामे, यतः केन्द्रीय सरकार ने उक्त रिपोर्ट पर विश्वार करने के पण्चात् इस ग्रधिसूचना से संलग्न ग्रनुसूची में विनिद्धिट स्मियो में उपयोग का ग्रधिकार ग्राजिन करने का विनिष्चय किया है।

भव भतः उक्त प्रक्षितियम की घारा 6 की उपधारा (1) हारा प्रदत्त प्रधिकारों का प्रयोग करते हुए केन्द्रीय संकार एतद्वारा घोषित करती हैं कि इस प्रधिसूचना से मल्यन प्रमुसूची में विनिद्दिष्ट उक्त भूमियी 1150 GI/80—8 में उपारित का क्रिकार पाइप लाइन विखाने के प्रयाजन के लिए एनप् इस्रा प्रजित किया जाता है।

श्रीर श्रागे उस धारा को उनशास (4) हारा प्रदत्त श्रीधकारों का प्रयोग करते हुए केन्द्रीय सरकार निर्देण देती हैं कि उक्त सूमियों में उर्गणोन का श्रीधकार केन्द्रीय सरकार में बिहिन होते के बनाय नेत श्रीर श्राकृतिक गैस श्रायोग में, सभी बाधाश्रो से मुक्त रूप में, घोषणा के प्रकाशन की इस तारीख को निहिन होगा।

अनुसूचा यूरान टर्मिनल से ट्राम्बे तक पाइप लाइन बिछाने के लिये

राज्य : महाराष्ट्र —— — गाव	जिला : कुला	बा ः	नालुका पनवेल					
गाव	सर्वेक्षण नम्बर	- हैक्टेयर	 एक्चारईसे	टीयर				
 <b>ना</b> व्हा	17/30	0	27	0				
	1ए/ 3 1	o	0.1	2				
	1ए/ 3 2	0	16	ø				
	1ਰ/37	0	02	0				
	1ए∫ 5 1	0	08	0				
	1ए/ 5 2	υ	07	0				
	1ਾ/67	υ	06	O				
	1ज़/68	U	10	0				
	1ए/88	0	02	0				
	1ਾ,/89	0	17	0				
	1ग्/277(पी)	0	58	0				
	1ए/277(पी)	0	5.5	0				

[मं॰ 12016/23/80-प्रा॰ III]

S.O. 206.—Whereas by a notification of the Government of India in the Ministry of Petroleum, Chemicals and Fertilizers (Department of Petroleum) S.O. No. 383(E) dated 5-6-80 under sub-section (1) of Section 3 of the Petroleum and Mineral Pipelines (Acquisition of right of user in land) Act, 1962 (50 of 1962) the Central Government declared its intention to acquire the right of user in the lands specified in the schedule appended to that notification for the purpose of laying pipeline;

And whereas the Competent Authority has under sub-section (1) of section 6 of the said Act, submitted report to the Government;

And further whereas the Central Government has after considering the said report, decided to acquire the right of user in lands specified in the schedule appended to this notification:

Now therefore, in exercise of the powers conferred by sub-section (1) of the Section 6 of the said Act, the Central Government hereby declares that the right of user in the said lands specified in the schedule appended to this notification hereby acquired for laying the pipelines;

And further in exercise of power conferred by sub-section (4) of that section, the Central Government directs that the right of user in the said lands shall instead of vesting in the Central Government vest on this date of the publication of this declaration in the Oil and Natural Gas Commission, free from encumbrances.

### **SCHEDULE**

Pipcline from Uran Terminal to Trombay

State: Maha	rashtra District;	Kulaba 7	Γaluka :	Panvel
Village	Survey No.	Hectare	ARE	Centi- are
1	2		4	5
Nhava	1A/30		27	0
	1A/31	0	01	2
	1A/32	0	16	0

	=====		-	-
1	2	3	4	5
	1A/37		02	0
	1 <b>A</b> /51	0	08	0
	1A/52	0	07	0
	1A/67	0	05	0
	1A/68	0	10	0
	1 <b>A</b> /88	0	02	0
	1A/89	0	17	0
	1A/277(P)	0	58	0
	1A/277(P)	0	55	0

[No. 12016/23/80-Prod. III]

का का 207. — यतः पेट्रोलियम और खनिज पाइप लाइन (भूमि में उपयोग के प्रधिकार का अर्जन) अधिनियम, 1962 (1962 का 50) की धारा 3 की उपक्षारा (1) के अधीन भारन सरकार के पेट्रोलियम, रसायन तथा उर्वरक मंत्रालय (पेट्रोलियम विभाग) की अधिस्चना का आठसंठ 384(ई) तारीख 5-6-80 हारा केन्द्रीय सरकार ने उस अधिस्चना से संलयन अनुसूची में विनिर्दिष्ट भूमियों के उपयोग के अधिकार को पाइप लाइनों को बिछान के प्रयोजन के लिये अजित करने का अपना धाणय घोषित कर दिया था।

ग्रीर ग्रतः सक्षम प्राधिकारी ने उक्त ग्रिधिनियम की धारा 6 की उप-धारा (1) के ग्रिधीन सरकार को रिपोर्ट वे दी है।

ग्रौर ग्रागे, यतः केन्द्रीय मरकार ने उक्त रिपोर्ट पर विचार करने के पश्चात् इस ग्रधिसूचना से संलग्न ग्रनुसूची में विनिर्दिष्ट भृमियो में उपयोग का ग्रधिकार ग्राजिन करने का विनिष्चय किया है।

श्रव यत. उनन प्रधिनियम की धारा 6 की उपधारा (1) हारा प्रवत्त श्रधिकारों का प्रयोग करने हुए केन्द्रीय सरकार एनद्द्वारा घोषिन करती है कि इस श्रधिसूचना से संलग्न अनुसूची से बिनिर्विष्ट उकन भूमियों में उपयोग का श्रधिकार पाइप लाइन बिछाने के प्रयोजन के लिए एतद्-द्वारा श्रजित किया जाना है।

श्रीर श्रामे, उस धारा की उपधारा (4) हारा प्रवत्त ध्रधिकारों का प्रयोग करते हुए केन्द्रीय सरकार निर्वेश देती हैं कि उक्त भूमियों में उपयोग का श्रधिकार केन्द्रीय सरकार में विहित होने के बजाय तेल भौर प्राकृतिक गैस श्रायोग में, सभी बाधाधों से मुक्त रूप में, घोषणा के प्रकाशन की इस तारीख को निहिस होगा।

अनुसूची

	युरान टर्मिनल से ट्रॉम्बे तक पाइप लाइन	बिछाने	के लिये	
राज्य	ः महाराष्ट्र जिलाः कुलाबा		 तामुका	: युरान
 गॉव	सर्वेक्षण नम्बर	हेक्टेयर	ग्∘भार∘ ई०	— सेंटीयर
 शेवा	सर्वेक्षण नं० 216 (पार्ट)		12	
	मर्येक्षण नं० 189/3 <b>श्रो</b> र 10	U	10	0
	तथा 10/7 भीर 14 के मध्य			
	से जाने वाले रास्ते से			
	सर्वेक्षण नं० 192/3 फ्रौर स० न०			
	155 <b>/</b> 10 श्रौर 12 ए के मध्य			
	से जाने वाले रास्ते से	0	15	0
	मर्बेक्षण नं <b>० 154/10 (पी</b> )	0	03	0
	154 13 /(पी०)	0	0.3	0
	<b>इंडि</b> यन एयर फोर्स काम्प्ले <b>क्</b> स से	1	$^{26}$	0
	सर्वे न० 121 पार्ट	0	17	0
	सर्वे नं० 123 पार्ट	0	24	

[सं० 12016/23/80-प्रो० 4]

S.O. 207—Whereas by a notification of the Government of India in the Ministry of Petroleum, Chemicals and Fertilizers (Department of Petroleum) S.O. No. 384(E) dated 5-6-80 under sub-section (1) of section 3 of the Petroleum and Mineral Pipelines (Acquisition of right of user in land) Act, 1962 (50 of 1962) the Central Government declared its intention to acquire the right of user in the lands specified in the schedule appended to that notification for the purpose of laying pipeline;

And whereas the Competent Authority has under subsection (1) of section 6 of the said Act, submitted report to the Government;

And further whereas the Central Government has after considering the said report, decided to acquire the right of user in lands specified in the schedule appended to this notification;

Now therefore, in exercise of the power conferred by subsection (1) of the Section 6 of the said Act, the Central Government hereby declares that the right of user in the said lands specified in the schedule appended to this notification hereby acquired for laying the pipelines;

And further in exercise of power conferred by sub-section (4) of that section, the Central Government directs that the right of user in the said lands shall instead of vesting in the Central Government vest on this date of the publication of this declaration in the Oil and Natural Gas Commission, free from encumbrances.

SCHEDULE
Pipeline from Uran Terminal to Trombay

State:	Maharashtra District	Tal	uka :	Uran			
Village	Description of lands		Area				
		-	H.	Are.	Con- tiare		
Shewa	Land belonging to village Panchayat Shewa out of S.No. 216(Part).		a	12	0		
	Out of road passing through S.No. 189 H.No. 3 & 10 & also S.No. 10 H.No. 7 & 14 to the North towards Gavthan of Shewa.		0	10	0		
	Out of road leading towards Gavthan (N) S.No. 192 H.No. 3 & S.No. 155 H.No. 10 and 12A.		O	15	0		
	4-14.	154 10	0	03	0		
		154 13	0	03	ō		
	Land out of I.A.F.		1	26	0		
	Complex	121	0	17	0		
		123	0	24	0		

[No. 12016/23/80-Prod. IV]

का० आ० 208 — यतः पेट्रोलियम भौर खनिज पाइप लाइन (भूमि में उपयोग के मधिकार का मर्जन) प्रश्वित्यम, 1962 (1962 का 50) की धारा 3 की उपधारा (1) के प्रधीन भारत सरकार के पेट्रोलियम, रसायन तथा उर्वरक मंत्रालय (पेट्रोलियम विभाग) की प्रधिसूचना का० ग्रां०स० 385 (ई) तारीख 5-6-80 क्षारा केन्द्रीय सरकार ने उस ग्रिधिस्चना से संलग्न धनुसूची में विनिविष्ट भूमियों के उपयोग के ग्रिधिकार को पाइपलाइनों को बिछाने के प्रयोजन के लिये ग्रांजिन करने का ग्रंपना ग्रांगय घोषित कर दिया था।

भीर भ्रत सक्षम प्राधिकारी न उक्त अधिनियम की धारा 6 की उप-धारा (1) के भ्रधीन सरकार को रिपोर्ट दे दी है।

भीर भागे, यन केन्द्रीय सरकार ने उक्त रिपोर्ट पर विचार करने के पत्रचास् इस ग्राधिसूचना से सलग्न श्रनुसूची मे विनिदिग्ट भूमियो मे उप योग का ग्राधिकार ग्राजिन करने का विनिध्चय किया है।

भव अन उक्त अधिनियम की धारा 6 की उपधारा (1) द्वारा प्रदेश अधिकारों का प्रयोग करते हुए केन्द्रीय मरकार एतद्द्वारा घोषित करती है कि इस अधिसूचना से सलग्न अनुसूची मे विनिविष्ट उक्त भूमियों में उपयोग का अधिकार पाइप लाइन विछाने के प्रयोजन के लिए एतद्द्वारा अजिन किया जाता है।

भीर धार्ग उस धारा की उपधारा (4) द्वारा प्रवत्न भिष्ठकारों का प्रयोग करते हुए केन्द्रीय सरकार निर्देश देती है कि उक्त भूमियों में उपयोग का धिकार केन्द्रीय सरकार में विहित होने के बजाय तेल और प्राकृतिक गैंस धायोग में, सभी बाधाश्रों से मुक्त रूप में, घोषणा के प्रका-शन की इस तारीख को निहित होगा।

अनुमूची यरान टर्मिनल से ट्राम्बे तक पाइप लाइन बिछाने के लिये

 राज्य · म	———— म्हाराष्ट्र	 जिला 'कुलाबा		 नालुका	- यूरान
_ गाव	- — मर्वेक्षण नम्	— बर	हैक्टेयर	 ए०झार० ई०	- सेटीयर
 नागाव	 मर्वेक्षण न०	113/4	 	09	- 0
गानाम	114/2	110/4	0	02	0
	119/1		0	17	0
	119/2		0	13	0
	119/3		0	01	0
	119/4		0	20	O
	120Q/1		0	03	0
	नागांव से पी	ग्वाडी तक जाने वाले			
	रास्ते मे	मे	0	07	0
	सर्वे न० 1(	) भीर 131 के मध्य			
	से जाने	वाले नालों में से	0	04	0
		 [	<b>刊</b> 0 120	 16/23/80	- ≻সা৹ 5]

S.O. 208.—Whereas by a notification of the Government of India in the Ministry of Petroleum, Chemicals and Fertilizers (Department of Petroleum) S.O. No. 385(E) dated 5-6-80 under sub-section (1) of section 3 of the Petroleum and Mineral Pipelines (Acquisition of right of user in land) Act,

1962 (50) of 1962) the Central Government declared its intention to acquire the right of user in the lands specified in the schedule appended to that notification for the purpose of laying pipeline;

And whereas the Competent Authority has under subsection (1) of the Section 6 of the said Act, the Central the Government;

And further whereas the Central Government has after considering the said report, decided to acquire the right of user in lands specified in the schedule appended to this notification;

Now therefore, in exercise of the power conferred by subsection (1) of Section 6 of the said Act, the Central Government hereby declares that the right of user in the said lands specified in the schedule appended to this notification hereby acquired for laying the pipelines;

And further in exercise of power conferred by sub-section (4) of that section, the Central Government directs that the right of user in the said lands shall instead of vesting in the Central Government vest on this date of the publication of this declaration in the Oil and Natural Gas Commission, free from encumbrances

SCHEDULE

Pipeline from Uran Terminal to Trombay

State : I	Maharashtra Dis	strict ; F	Kulaba	Taluka ; Urat			
Village	Description of S.No.	S.No.	H.No		Area	ı 	
	Lands			H.	Are	Cen- tiare	
Nagaon		113	4	0	09		
-		114	2	0	02	C	
		119	1	0	17	0	
		119	2	0	13	(	
		119	3	0	01	(	
		119	4	0	20	(	
		120A	1	0	03	(	
	Out of land from road leading to Peerwadi from Nagaon			0	07	(	
	Land out of Nala passing through S.No. 10 and 131.			0	04	(	

[No. 12016/23/80-Prod. V]

### शुद्धि-पत्न

नई विल्ली, 24 विसम्बर, 1980

का० आ० 209 — भारत सरकार के राजपन्न के भाग (ii) खड 3, उपखण्ड (ii) दिनांक 5 जून, 1980 पृष्ठ सक्या 813 भीर 814 पर का० भा० सक्या 382 (ई) के घन्तर्गत प्रकाणित भारत सरकार, पेट्रोलियम, रसायन घीर उर्वरक मज्ञालय की ग्रिधसूचना सख्या 12016/23/80-प्रोड 2 विनाक 5 जून, 1980 में उल्लिखित गांव बोरी पाखाड़ी तालुका-उरण, जिला हुलावा के ब्रन्तर्गत वी गई ब्रग्नेजी अनुसूची में सर्वेक्षण न० 180-ए/1/ए (पी) के क्षेत्र के स्थान पर निम्निखित क्षेत्र पढ़े 1

## अनु सुची

पढ़े	 	—————————————————————————————————————			
— — — — — — — — — स० न० हि० नं० देवटेयर एग्रारई सेटेयर	 	——— — ——— स० न० हि० न० प्रेक्टेयर एग्रारट मेटेयर	-	-	
180-ए/1/ए (पी) 2-50-0		180-ए/1/ए (पी) 0-50-0			

[सप्या 12016/23/80-प्रो०]

### ERRATUM

### New Delhi the 24 th December, 1980

S.O. 209.—In the notification of Government of India Ministry of Petroleum, Chemicals & Fertilizer No 12016/23/80- Prod. III, dated 5th June 1980 published under S. O. No. 382 (E) in the Gazette of India Part II section 3, sub-section (ii), dated 5-6-80 at page 813 & 814 village Boripachadi, Taluha-Urban, District-Kulaba, the area should be read out against S. No. 180/A/1/A (P) as shown in the following schedule for the area mentioned in the schedule (in English version) appenedd to the above notification.

### **SCHEDULE**

		SCHEDULE							
Read						Fo	r	_	<u>-</u>
S. No.		Hectae Are	Centiare	S	S. No.		Hectare	Are	Centiare
H.No. 180 A/1/A(P)	2	50	0	H.N	To. 180	A/1/A(P)	0	50	0
							[No. 12016	5/23/80	-Prod.]
						KIRAN	CHADDA,	Und	er Secy.
नई दिल्ली	, 28 दिसम्ब <sup>र</sup> , 19	80	-—						
का <b>ंअग</b> ं 210—यत	पेटोलियम श्रौर खं	निज पाइपलाइन (भूमि			_	<del></del>			- <del></del> -
में उपयोग के अधिकार का अर्थ						3/20/1 मिन	0	01	77
की धारा 3 की उपधारा (1)	के प्रधीन भारत	सरकार के पेट्रालियम,				3 2 2/2 मिन	0	04	5.5
रमायन शीर उर्वरक मस्रालय						3/22/3 मिन		04	
का० ग्रा०स० 1247 विनाक	3-5-80 द्वारा					7/2/3 मिन -/a <del>ि</del>	0	10	-
उस ग्रधिसूचना से सलग्न भन्	सूची में विनिर्विष्ट	भूमियों के उपयोग के				7/8 मिन 7/8 फिन	0	03	
ग्रधिकार को पाइपलाइनों को वि		लिए प्रजित करनेका				7/9 मिन 7/13 मिन	0	04	
ग्रपना भ्राशय भौषित कर दि	या था,					7/18/1 मिन 7/18/1 मिन		09 10	
मीर यत सक्षम प्राधिकारी	ोने उक्त श्रिधिनियम	की धारा 6 की उप-				7/18/11 पन्त 7/23 मिन	0	10	
धारा (1) के ग्रधीन सरका	र को रिपोर्ट दे दी	है,				7/24 मिन	0	00	
भौर आगे, भ्रतः केन्द्रीय	सरकार ने उक्त ि	रेपोर्ट पर विचार करने				10/3 मिन	0	04	-
के पम्चात् इस प्रधिसूचना से						10/4 मिन	0	06	32
उपयोग का प्रधिकार प्रजित य	करने का निष्चय वि	केया है।				10/7 सिन	0	10	12
भ्रम्ब भ्रतः उ <del>प</del> त श्रधिनियस	उकी धारा 6 की	ो उपधारा (1) द्वारा				10/14 मिन	0	0.9	36
प्रदल शक्ति का प्रयोग करते हु						10/17 मिन	0	0.9	86
है कि इस प्रधिसूचना में सल						10 / 24 मिन	0	03	54
उपयोग का ग्रधिकार पाइपलाइ						10/25 मिन	0	0 <b>5</b>	06
भ्रजित किया जाता है,		,				16/5 मिन	0	0 1	12
भ्रौर श्रागे उस धारा की		त्य एक <i>क</i> क्रियों का				16/6/2 मिन	0	10	12
भ्रार भ्राग उस धारा का प्रयोग करते हुए केन्द्रीय सरकार नि						16/15 मिन	0	09	86
- प्रधान करते हुए कन्द्राय सरकार में - भ्रधिकार केन्द्रीय सरकार में	विस्तित्व होते के :	ब्रुलाम श्रीवयन धार्येल				16/16 मिन	0	03	
अधिकार कन्द्राय सरकार न कार्पोरेशन लिमिटेड में सभी ब						17/11 मिन	0	0.0	
की इस तारीख की निहिन	ाधाआसाचा सुरा स्था अरोगा।	4 -17 (1 6 -17 (1 7 )				17/20 मिन	0	06	
भी देन (सरस्थ का स्तारून						17/21 मिन	0	10	
	अनुसूची					18/1 मिन 10/10 fm	0	10	
 तहसील : हथीन	———————— जिला : फरीदाबा	- ।द राज्य , हरियाणा				18/10 भिन् 18/11/1 मि		10 01	
		 क्षेत्रफल				18/11/1 मिन 18/12 मिन	ๆ () ()	01	
ग्राम	स्वसरा न०	দায়েশশ				18/12 मिन 18/19 मिन		10	
	***	क्टर ऐसर वर्ग-मी०				18/22 मिन	0	09	
						18/23 मिन	0	0.0	
1	2 	3 4 5				33/2 मिन	0	03	
मानपुर हु०न० 238		0 07 08				33/3 मिन	0	06	
11.13. V. C. M.V.						1 - 5	_		

3/10 मिन

3/11 मिन

3/19 मिन

3/12/2 मिन

0.7

09

00

08

0

12

61

5 I

35

33/8 मिन

33/13 मिन

33/18/1 मिन

33/18/2 मिन

10

10

02

0.0

12

12

27

25

मानपुर हु० न० 238  33/23/2 मिन 33/24/2 मिन 33/24/2 मिन 37/4 मिन 37/6 मिन 37/7/1 मिन 37/14 मिन 37/15/2 मिन 37/15/2 मिन 37/16 मिन 37/15 मिन 37/16 मिन 37/16 मिन 37/16 मिन 61/10 मिन 61/10 मिन 61/11 मिन 61/20 मिन 61/21/1 मिन 61/21/2 मिन 61/21/2 मिन 61/22 मिन 64/2 मिन 64/12/1 मिन 64/12/2 मिन 64/12/2 मिन 64/12/2 मिन 64/12/2 मिन 64/13 मिन 64/13 मिन 64/13 मिन 64/13 मिन 64/13 मिन 86/3/2 मिन 86/3/2 मिन 86/3/2 मिन 86/7/2 मिन 86/7/2 मिन 86/7/2 मिन 86/13 मिन 86/13 मिन	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	04 00 05 01 10 00 09 03 01 05 10 10 08 00	05 25 82 26 12 25 87 04 26 82 12 11 60 76	कोडल हु० न० 234	14/20/2 मिन 14/21 मिन 14/22/1 मिन 14/22/2 मिन 15/5/2 मिन 15/6 मिन 32/2 मिन 32/2 मिन 32/12/2 मिन 32/13 मिन 32/18 मिन 32/19 मिन	0 0 0 0 0 0 0 0 0	04 04 04 01 07 00 10 10 09 01	05 05 81 26 33 51 12 11 01
33/24/2 मिन 33/24/2 मिन 37/4 सिन 37/4 सिन 37/6 मिन 37/7/1 मिन 37/14 मिन 37/15/2 मिन 37/15/2 मिन 37/15/2 मिन 37/25 मिन 60/5 फिल 60/6 मिन 61/10 मिन 61/10 मिन 61/11 मिन 61/20 मिन 61/21/2 मिन 61/21/2 मिन 61/22 मिन 64/22 मिन 64/2 मिन 64/12/1 मिन 64/13 मिन 64/14 मिन 64/15 मिन 64/16 मिन 64/17 मिन 64/18 मिन	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	05 01 10 00 09 03 01 05 10 10 08 00	82 26 12 25 87 04 26 82 12 11 60 76		14/21 मिन 14/22/1 मिन 14/22/2 मिन 15/5/2 मिन 15/6 मिन 32/2 मिन 32/9 मिन 32/12/2 मिन 32/13 मिन 32/18 मिन 32/19 मिन	0 0 0 0 0 0 0	04 01 07 00 10 10 09 01	05 81 26 33 51 12 11 01
33/24/2 मिन 37/4 मिन 37/6 भिन 37/7/1 मिन 37/14 मिन 37/15/2 मिन 37/15/2 मिन 37/16 मिन 37/16 मिन 37/25 मिन 60/5 फिन 60/6 मिन 61/10 मिन 61/10 मिन 61/11 मिन 61/20 मिन 61/21/1 मिन 61/21/2 मिन 61/22 मिन 64/22 मिन 64/12/1 मिन 64/12/1 मिन 64/13 मिन	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	01 10 00 09 03 01 05 10 10 08	26 12 25 87 04 26 82 12 11 60 76		14/22/1 मिन 14/22/2 मिन 15/5/2 मिन 15/6 मिन 32/2 मिन 32/9 मिन 32/12/2 मिन 32/13 मिन 32/18 मिन 32/19 मिन	0 0 0 0 0 0	01 07 00 10 10 09 01	81 26 33 51 12 11 11 01
37/4 मिम 37/6 भिन 37/7/1 मिन 37/14 मिन 37/15/2 मिन 37/15/2 मिन 37/16 मिन 37/15 मिन 37/15 मिन 37/25 मिन 60/5 फिन 60/6 मिन 61/10 मिन 61/10 मिन 61/11 मिन 61/21 मिन 61/21/2 मिन 61/22 मिन 61/22 मिन 64/2 मिन 64/12/1 मिन 64/12/1 मिन 64/13 मिन 64/13 मिन 64/13 मिन 64/13 मिन 64/13 मिन 64/16 मिन 64/16 मिन 64/17 मिन 64/18 मिन	0 0 0 0 0 0 0 0 0 0 0	10 00 09 03 01 05 10 10 08	12 25 87 04 26 82 12 11 60 76		14/22/2 मिन 15/5/2 मिन 15/6 मिन 32/2 मिन 32/9 मिन 32/12/2 मिन 32/13 मिन 32/18 मिन 32/19 मिन	0 0 0 0 0 0 0 0	07 00 10 10 09 01	33 51 12 11 11 01 60
37/6 मिन 37/7/1 मिन 37/14 मिन 37/15 /1 मिन 37/15/2 मिन 37/16 मिन 37/16 मिन 37/25 मिन 37/25 मिन 60/5 फिन 60/6 मिन 61/1 मिन 61/10 मिन 61/11 मिन 61/20 मिन 61/21/1 मिन 61/21/1 मिन 61/21/1 मिन 61/22 मिन 64/2 मिन 64/12/1 मिन 64/12/2 मिन 64/12/2 मिन 64/13 मिन 64/13 मिन 64/18 मिन 64/19 मिन 64/19 मिन 64/19 मिन 64/10 मिन 64/10 मिन 64/11 मिन 64/11 मिन 64/11 मिन 64/12 मिन 64/13 मिन 64/13 मिन 64/13 मिन 64/16 मिन 64/16 मिन 64/16 मिन 64/17 मिन 64/17 मिन 86/3/1 मिन 86/3/1 मिन	0 0 0 0 0 0 0 0 0 0	00 09 03 01 05 10 10 08 00	25 87 04 26 82 12 11 60 76		15 5 2 मिन 15 6 मिन 32 2 मिन 32 9 मिन 32 12 2 मिन 32 13 मिन 32 18 मिन 32 19 मिन	0 0 0 0 0	00 10 10 09 01	51 12 11 11 01 60
37/7/1 मिन 37/14 मिन 37/15 /1 मिन 37/15/2 मिन 37/16 मिन 37/16 मिन 37/25 मिन 60/5 फिन 60/6 मिन 61/1 मिन 61/10 मिन 61/11 मिन 61/20 मिन 61/21/1 मिन 61/21/2 मिन 61/22 मिन 64/22 मिन 64/12/1 मिन 64/12/2 मिन 64/12/2 मिन 64/13 मिन 64/13 मिन 64/18 मिन 64/19 मिन 64/19 मिन 64/19 मिन 64/16 मिन 64/17 मिन 64/18 मिन 64/18 मिन 64/18 मिन 64/18 मिन 64/19 मिन 64/19 मिन 64/11 मिन	0 0 0 0 0 0 0 0 0 0	09 03 01 05 10 10 08 00	87 04 26 82 12 11 60 76		32 2 मिन 32 9 मिन 32 12 2 मिन 32 13 मिन 32 18 मिन 32 19 मिन	0 0 0 0	10 10 09 01 08	12 11 11 01 60
37/14 मिन 37/15 /1 मिन 37/15 /2 मिन 37/16 मिन 37/25 मिन 37/25 मिन 60/5 फिन 60/6 मिन 61/1 मिन 61/10 मिन 61/11 मिन 61/20 मिन 61/21/2 मिन 61/21/2 मिन 61/21/2 मिन 61/22 मिन 64/12/1 मिन 64/12/1 मिन 64/12/1 मिन 64/13 मिन 64/13 मिन 64/13 मिन 64/13 मिन 64/13 मिन 64/13 मिन 64/16 मिन 64/17 मिन 64/18 मिन	0 0 0 0 0 0 0 0 0 0 0	03 01 05 10 10 08 00	04 26 82 12 11 60 76		32 9 मिन 33 12 2 मिन 32 13 मिन 32 18 मिन 32 19 मिन	0 0 0 0	10 09 01 08	1 1 1 1 0 1 6 0
37/15 / 1 मिन 37/15/2 फिन 37/16 मिन 37/25 मिन 60/5 फिन 60/6 मिन 61/1 मिन 61/10 मिन 61/11 मिन 61/20 मिन 61/21/1 मिन 61/21/2 मिन 61/22 मिन 61/22 मिन 64/2 मिन 64/12/1 मिन 64/12/1 मिन 64/13 मिन 64/13 मिन 64/13 मिन 64/19 मिन 64/19 मिन 64/10 मिन 64/11 मिन	0 0 0 0 0 0 0 0 0 0	01 05 10 10 08 00	26 82 12 11 60 76		3.2/12/2 मिन 32/13 मिन 32/18 मिन 32/19 मिन	0 0 0	09 01 08	11 01 60
37/15/2 मिन 37/16 मिन 37/25 मिन 60/5 फिन 60/6 मिन 61/1 मिन 61/10 मिन 61/11 मिन 61/20 मिन 61/21/1 सिन 61/21/2 मिन 61/22 मिन 61/22 मिन 64/2 मिन 64/12/1 मिन 64/12/1 मिन 64/13 मिन 64/13 मिन 64/13 मिन 64/13 मिन 64/16 मिन 64/16 मिन 64/17 मिन 64/18 मिन	0 0 0 0 0 0 0 0 0	05 10 10 08 00	82 12 11 60 76		32/13 मिन 32/18 मिन 32/19 मिन	0 0	01 08	01 60
37/16 मिन 37/25 मिन 60/5 फिन 60/6 मिन 61/1 मिन 61/10 मिन 61/11 मिन 61/20 मिन 61/21/1 मिन 61/21/2 मिन 61/22 मिन 61/22 मिन 64/2 मिन 64/12/1 मिन 64/12/1 मिन 64/13 मिन 64/18 मिन 64/18 मिन 64/19 मिन 64/16 मिन 64/16 मिन 64/17 मिन 64/18 मिन	0 0 0 0 0 0 0 0	10 10 08 00	12 11 60 76		32/18 मिन 32/19 मिन	0	08	60
37/25 मिन 60/5 किन 60/6 मिन 61/1 मिन 61/10 मिन 61/11 मिन 61/20 मिन 61/21/1 मिन 61/21/1 मिन 61/21/2 मिन 61/21/2 मिन 61/22 मिन 64/2 मिन 64/12/1 मिन 64/12/2 मिन 64/12/2 मिन 64/13 मिन 64/13 मिन 64/13 मिन 64/13 मिन 64/19 मिन 64/16 मिन 86/3/1 मिन 86/3/1 मिन 86/3/1 मिन 86/3/1 मिन	0 0 0 0 0 0 0	10 08 00 00	11 60 76		32/19 मिन			
60/5 फिन 60/6 मिन 61/1 मिन 61/10 मिन 61/11 मिन 61/20 मिन 61/21/1 मिन 61/21/2 मिन 61/21/2 मिन 61/22 मिन 64/2 मिन 64/12/1 मिन 64/12/2 मिन 64/13 मिन 64/13 मिन 64/13 मिन 64/16 मिन 64/16 मिन 64/17 मिन 86/3/1 मिन 86/3/1 मिन 86/3/1 मिन 86/3/1 मिन	0 0 0 0 0 0	08 00 00	60 76			0		
60/6 मिन 61/1 मिन 61/10 मिन 61/10 मिन 61/11 मिन 61/20 मिन 61/21/1 मिन 61/21/2 मिन 61/21/2 मिन 61/22 मिन 64/2 मिन 64/12/1 मिन 64/12/1 मिन 64/13 मिन 64/18 मिन 64/19 मिन 64/19 मिन 64/19 मिन 64/10 मिन 64/10 मिन 64/10 मिन 64/10 मिन 64/10 मिन 64/11 मिन 64/10 मिन 64/10 मिन 64/10 मिन 64/10 मिन 64/10 मिन 64/10 मिन	0 0 0 0	0 0 0 0	76				01	52
61/1 मिन 61/10 मिन 61/11 मिन 61/20 मिन 61/21/1 मिन 61/21/1 मिन 61/21/2 मिन 61/22 मिन 61/22 मिन 64/2 मिन 64/12/1 मिन 64/12/1 मिन 64/13 मिन 64/13 मिन 64/18 मिन 64/19 मिन 64/19 मिन 64/10 मिन	0 0 0 0	0.0			3 2   23 मिन	0	10	12
61/10 年中 61/11 年中 61/20 年中 61/21/1 年中 61/21/2 年中 61/22 年中 64/2 年中 64/9 年中 64/12/1 年中 64/13 年中 64/18 年中 64/18 日中 64/19 年中 64/19 年中 86/3/1 年中 86/3/2 年中 86/3/2 年中	0 0 0 0		51		37/3 मिन	0	09	11
61/11 मिन 61/20 मिन 61/21/1 मिन 61/21/2 मिन 61/22 मिन 61/22 मिन 64/2 मिन 64/12/1 मिन 64/12/2 मिन 64/13 मिन 64/18 मिन 64/18 मिन 64/19 मिन 64/19 मिन 64/19 मिन 86/3/1 मिन 86/3/2 मिन 86/3/2 मिन 86/8/1 मिन	0 0 0	0.8			37/7 मिन	0	05	31
61/20 मिन 61/21/1 सिन 61/21/2 मिन 61/21/2 मिन 61/2 मिन 64/2 मिन 64/12/1 मिन 64/12/2 मिन 64/13 मिन 64/18 मिन 64/19 मिन 64/23 मिन 86/3/1 मिन 86/3/2 मिन 86/3/2 मिन 86/8/1 मिन	0 0		35		37/8 मिन	0	0.0	0.0
61/21/1 सिन 61/21/2 मिन 61/22 मिन 64/2 मिन 64/9 मिन 64/12/1 मिन 64/12/2 मिन 64/13 मिन 64/18 मिन 64/18 मिन 64/19 मिन 64/23 मिन 86/3/1 मिन 86/3/2 मिन 86/3/2 मिन 86/8/1 मिन	0	10	12		37/13/2 मिन	0	00	5 1
61/21/2 मिन 61/22 मिन 64/2 मिन 64/9 मिन 64/12/1 मिन 64/12/2 मिन 64/13 मिन 64/18 मिन 64/19 मिन 64/23 मिन 86/3/1 मिन 86/3/2 मिन 86/7/2 मिन 86/8/1 मिन		10	12		37/14 मिन	0	09	61
61/22 मिन 64/2 मिन 64/9 मिन 64/12/1 मिन 64/12/2 मिन 64/13 मिन 64/18 मिन 64/19 मिन 64/23 मिन 86/3/1 मिन 86/3/2 मिन 86/8/1 मिन 86/8/1 मिन	Λ	04	55		37/17/3 मिन	0	10	11
64/2 मिन 64/9 मिन 64/12/1 मिन 64/12/2 मिन 64/13 मिन 64/18 मिन 64/19 मिन 64/23 मिन 86/3/1 मिन 86/3/2 मिन 86/7/2 मिन 86/8/1 मिन		0.1	01		37/24/1 मिन	Û	0.7	8.4
64/9 मिन 64/12/1 मिन 64/12/2 मिन 64/13 मिन 64/18 मिन 64/19 मिन 64/23 मिन 86/3/1 मिन 86/3/2 मिन 86/7/2 मिन 86/8/1 मिन	0	0.4	5.5		37/24/2 मिन	0	02	28
64/12/1 मिन 64/12/2 मिन 64/13 मिन 64/18 मिन 64/19 मिन 64/23 मिन 86/3/1 मिन 86/3/2 मिन 86/7/2 मिन 86/8/1 मिन	0	10	12		58/4 मिन	0	07	0.8
64/12/2 मिन 64/13 मिन 64/18 मिन 64/19 मिन 64/23 मिन 86/3/1 मिन 86/3/2 मिन 86/7/2 मिन 86/8/1 मिन 86/13 मिन	0	10	12		5৪/5 <b>দিন</b>	0	01	26
64/13 मिन 64/18 मिन 64/19 मिन 64/23 मिन 86/3/1 मिन 86/3/2 मिन 86/7/2 मिन 86/8/1 मिन 86/13 मिन	0	0.3	29		58/6 মিন ১৯/১ সৈত	0	07	59
64/18 मिन 64/19 मिन 64/23 मिन 86/3/1 मिन 86/3/2 मिन 86/7/2 मिन 86/8/1 मिन 86/13 मिन	0	06	07		58/7 মিন	0	0.0	25
64/19 मिन 64/23 मिन 86/3/1 मिन 86/3/2 मिन 86/7/2 मिन 86/8/1 मिन 86/13 मिन	0	0.0	76		58/15 मिन 50/18/1 कि≑	0	10	11
64/23 मिन 86/3/1 मिन 86/3/2 मिन 86/7/2 मिन 86/8/1 मिन 86/13 मिन	0	08	35		58/16/1 मिन 58/16/2 मिन	0	0.5	06
86/3/1 मिन 86/3/2 मिन 86/7/2 मिन 86/8/1 मिन 86/13 मिन	0	01	77		58/16/2 मिन 58/16/3 मिन	0	03	79
86/3/2 मिन 86/7/2 मिन 86/8/1 मिन 86/13 मिन	0	10	11		58/15/3 निन 58/25 मिन	0	00	25
86/7/2 मिन 86/8/1 मिन 86/13 मिन	0	01	26		59/21 मिन	0	07 02	59
86/8/1 मिन 86/13 मिन	0	08	85		62/1 मिन	0	03	53
86/13 मिन	0	02	53		63/5 मिन	0	00	04
	0	07 00	58		05/5 स्मिन 156 मिन	0	02	51 02
	0		25		314 <b>मि</b> न	0	01	01
86/17 मिन	0	09	86		369 मिन	0	01	26
86/24 मिन	0	10 10	12		372 मिन	0	02	03
89/4/2 मिन	0	0.5	12 06					
89/5 मिन	0	05	06	महलब ह० न० 233	7/24 मिन	0	9.0	8.5
89/6 मिन	0	10	11		9/4 मिन १/4 क्लि	0	10	12
89/15 मिन	0	10	11		9/6 <b>मि</b> न 9/7 मिन	0	01	26
- 1 6	n O	09	61		<i>9 7</i> (नन 9 14 1 मिन	0	08	8.5
89/25 मिम	0	02	28		9/14/1 (सन 9/15 मिन	0	01	01
88/20/2 मिन	0	00	51		9/16/1 मिन	0	09	11
88/21 मिन	0	09	36		9/16/2 मिन	0	08	10
246 मिन	0	04	30		9/25/1/2 मिन	0	02	02
244 मिन	0	02	02		9/25/1/3 मिन	0	0.0	76
1381 मिस	0	01	01		9/25/2 मिन	0	04 05	30
1386 मिन	0	02	53		<i>3/23/2</i> स्मित 1.6/5/1 मित	0	04	06 30
1402 सिन	0	00	76		16/5/2 मिन	0	02	
·कोंडल हु० न० 234 14/1 मिन	0	01	77		16/6 मिन	0	00	28
14/10 मिन	0	09	61		10/य (प्र 17/1 मिन			25
14/11 सिन	0	10	12		17/1 । सन 17/10 मिन	0	03	54
14/19 मिन		00	25		17/10 मिन 17/11 मिन	0	10	12
14/20/1 सिन	0	04	81		17/11 (मन 17/20 मिन	<b>6</b> 0	09 00	36 76

202	THE GAZET	TŁ OF	INDIA	: JAN	UARY 17, 1981/PAUSA	27, 1902	[PART	ti—Sec.	3(ii)j
1	2	3	4	5	1	2	3	4	5
महलब हु० न० 233	18/12 मिन	0	00	25	गहसब ह०न० 233	74/10/2 मिन	 0	00	25
	1 <i>8</i> /18 मिन	0	0.8	09	, ,	7.5/5 मिन	0	10	12
	18/19 मिन	0	0.0	51		75/6/1 मिम	0	07	84
	18/23 मिन	0	10	11		75/6/2 मिन	0	02	28
	2 <b>7/3</b> मिन	0	10	11		75/15 मिन	0	03	04
	2 <i>7 7 </i> 1 मिन	0	01	01		87 /1/2 मिन	0	06	83
	2 <i>7  7 </i> 2 मिन	0	00	5 I		87/2 मिन	0	01	0 1
	27/8 मिन	0	03	0.1		87/9/2 मिन	0	00	51
	27/13 मिन	0	01	51		87/9/3 मिन	0	0.5	0 4
	27/14/। मित	0	00	51		87/10 मिन	0	00	76
	27/14/2 मिन 27/17/1 मिन	0	08	61 51		87/12 मिन	0	10	12
	27/17/1 मिन 27/17/2 मिन	0	00 01	51 77		87/19 मिन 87/22 मिन	0	10	12 59
	27/17/4 मिन	0	05	31		87/22 ामन 87/23 मिन	0	07 02	59 53
	27/24/1 मिन	n	00	25		98/2 मिन	0	00	51
	27/24/2 मिन	0	07	84		98/3 मिन	0	09	61
	31/20 मिन	0	0.0	25		98/8 मिन	0	10	12
	31/21 मिन	0	08	35		98/13 मिन	0	10	12
	31/27 मिन	0	00	00		98/17 मिम	0	0.5	06
	32/4/2 मिन	0	05	06		98/18 मिन	0	0.5	06
	32/4/3 मिन	0	0.0	51		98/24 मिन	0	10	11
	32/5 मिन	0	04	81		1 1 0 / 4 मिन	0	10	11
	3 <i>2 </i> 6 मिन	0	10	11		110/6 मिन	0	0.0	25
	32/15 मिन	0	10	11		110/7 मिन"	0	0.9	86
	3 2/16 मिन	0	09	86		110/14 मिन	σ	02	53
	3 2/ 2 5 मिन	0	0 1	<b>7</b> 7		110/15 मिन	0	07	59
	42/1 मिन	0	09	36		110/16 मिन	0	10	11
	42/10 मिन	0	10	11		110/25 मिन	0	10	11
	42/11 मिन	0	08	11		120/5 मिन	0	01	77
	42/12 मिन 42/19 मिन	0	02	02		172 मिन	0	02	02
	42/19 मिन 42/20 मिन	0	09 00	61 51		980 मिन	0	01	52
	42/20 मिन 42/22 मिन	0	10	12		988 मिन 1001 मिन	0	00	76 - 3
	<i>53</i> /2 मिन	0	10	12		1001 मिन 1023 मिन	0	00 00	76 76
	53/8 मिन	0	0.5	57		1023 मिन 1049 मिन	0 0	00	76 76
	ठ3ं/9 मिन	0	01	77					
	53/13 मिन	0	10	12		8/17 मिन -! <del>⊆</del>	0	0.5	06
	53/18 मिन	0	10	12		8/24 मिन	0	01	26
	53/23/1 मिन	0	04	0.5		21/11 मिन 21/19 मिन	0	00	76
	53/23/2 मिन	0	0.5	06		21/19 स्मिन 21/20/1 मिन	0	00 07	00 59
	53/24/1 मिन	0	01	01		21/20/1 मिन 21/20/2 मिन	0	01	39 77
	64/3 मिन	0	0.0	00		21/20/2 निस 21/21 मिन	0	02	53
	64/4/1 मिन	0	03	79		21/22 मिन	0	07	59
	64/4/2 मिन	0	0.5	06		33/2 मिन	0	10	11
	64/7/1 मिन	0	02	78		3.3/9 मिन	0	10	12
	64/7/2 मिन 64/14 मिन	0 0	07	34		33/12 मिन	0	08	60
	64/16 मिन	0	10 04	11		33/13 मिन	0	00	51
	64/17/1 मिन	0	02	31 78		33/8/2 मिन	0	00	25
	64/17/2 मिन	0	03	03		62 मिन	0	02	02
	64/24/1 मिन	0	00	00	कलमाजा ह० न० 229	32/21/1 सिम	0	- 05	56
	64/25 मिन	0	10	12	1	32/21/2 मिन	0	01	26
	74/11 मिन}	0	07	08		32/21/1 मिन	0	0.0	5 1
	74/20 मिन	0	10	12		32/22/2 मिन	U	01	52
	74/21 मित	v	10	12		32/19 मिन	0	00	25

माग I <u>[—-खण्ड</u> 3(ii)]			<del>-</del>		जनवरी 17, 1981/पीष 27, 1	<del></del> _ :	· <u>-</u> -	<del></del>	5
1	2	3	4 	5	1				_
क्लसाड़ा ह०न० 29	42/1 मिन	0	0.0	2 5	कलसाडा हु०न० 229	8 2/ 1 मिन	0	08	0
	42/2 मिन	0	09	86		82/2/1 मिन	0	01	2
	42/9 मिन	0	10	12		8 2/9 मिन	0	09	1
	42/12 मिन	0	10	12		82/10 मिन	0	01	•
	42/13 मिन	0	00	00		8 2/1 2 मिन	0	10	
	42/18 मिन	0	07	33		9 2/ 1 9 मिन	0	10	
	42/19 मिन	0	03	0.5		82/22 मिन	0	05	
	12/23 मिन	0	10	11		82/23 मिन	0	04	
	45/3 मिन	0	0.9	36		85/3/1 मिन	0	09	
	4.5   8 मिन	0	0.9	61		85/8/1 मिन	0	09	
	45/13/2 मिन	0	0.1	77		85 8 2 मिन	0	00	
	45/14 मिन	0	06	32		85/13 मिन	0	10	
	45/17 मिन	0	10	11		85/18 मिन	0	0.5	
	45/2 /1 मिन	0	02	78		104 मिन	0	03	
	45/24/2 मिन	0	07	34		107 मिन	0	01	
						109 मिन	0	03	
	53∫20 मिन	0	00	25		611 मिन	O	00	
	53/21 मिन	0	07	59		613 मिन	0	00	
	54/4 मिन	0	06	58		621 मिन	0	00	
	5 4 / 5 / 1 िमन ]	0	03	54		628 मिन	0	00	
	54/6/2 मिन	0	10	12		629 मिन	0	00	
	54 <b>/</b> 7 मिन	0	0.0	00	भग्री पलवल	9/ 1 0 मिन	0	05	
	54/15 मि <b>न</b>	0	10	12	ह <b>्न०</b> 228	भू 10 (मन 9/11 <b>मि</b> न	0	10	
	<b>5</b> 4/16 मिन	0	09	87	8040 779	9/11 निर 9/1 <b>9 मिन</b>	Ü	01	
	5.4 / 2.5 मिन	0	02	53		<i>9 </i> 20 मिन	0	08	
	60/1 मिन	0	10	11		9/21 मिन	0	00	
	60/10 मिन	0	10	11		9/22/1 मिन	0	02	
	60/11 मिन	0	03	04		9/22/2 मिन	0	07	
	60/12 मिन	0	05	57		<i>3 12 2</i> (सस् 18/2 मिन	0	10	
	60/19 मिन	0	09	36		18/8 मिन	0	00	
	60/20 मिन्	0	0.0	76		19/9 मिन	0	10	
	60/22 मिन	0	10	11		18/12 मिन	0	03	
	65/2 मिन्	0	10	11		18/13 मिन	0	06	
	65/8 मिन	0	04	56		18/18 मिन	0	10	
	65 <b>/</b> 9 मिन	0	0.5	56		18/23 मिन	0	10	
	65/13/1 मिन	0	01	77		22/3 मिन	0	08	
	65 <b>/</b> 13 <b>/</b> 2 मिन	0	0.8	35		22/3 सिन 22/4 मिन	0	01	
	<b>65</b> /18 मिन	0	10	12		22/7 मिन	0	08	
	65/23 मिन	0	09	10		22/8 मिन	0	01	
	65/24/1 मिन	0	0 1	01		22/14 मिन	0	10	
	72/3/1 मिन	0	01	26		22/17 मिन	0	10	
	72/4/1 मिन	0	06	32		22/17 पिन 22/24 मिन	0	07	
	72/7/1 मिन्	0	10	12		22/25 मिन	0	02	
	72   14   1 मिन	0	08	85		30/11/1 मिन	0	00	
	72/14/2 मिन	O	01	26		30/20 मिन	0	07	
	72/16 मिन	0	01	26		30/21 मिन 30/21 मिन	0	10	
	72/17 मिन'	0	06	83		3 1/4 मिन	0	00	
	72/25 मिन}	0	09	37		3 I/5 मिन	0	09	
	76/11 मिन	0	0.5	82		31/5 मिन 31/6 मिन	0	0.6	
	76/20 मिन	0	10	11		3 1/ 8 मिन 3 1/ 1 <b>5</b> मिन	0	08	
						3 1/16 मिन 3 1/16 मिन	0	08	
	76/21 मिन 77/5 क्लि	0	10	11		31/16145 37/1 मिन	0	10	
	77/5 मिन 77/6 मिन	0	09	37		<i>37 </i> मन 37/9 मिन	0	01	
	7.71K <b>। प्र</b> न	0	10	12		21/2144	U	0.1	

204	THE GAZET	TE OF	INDIA	: JAN	UARY 17, 1981/PAUSA	27, 1902	(Part	· II—SE	c. 3(ni)] 
1	2	3	4	5 _	1	2	3	4	5
	37/11 मिन	0	01	01	 संद्रकोति। ह०न० 217		0	10	11
-	3 7 <b>/</b> 1 2 मित	0	00	11		9 1/1 <b>2/2</b> मिन	0	08	35
	37/19/2	0	10	12		91/1 <b>3</b> ਜਿ∢	0	01	77
	3 <i>7 </i> 22 मिन	0	10	11		9 1/1 <i>8<sub> </sub></i> 1 मिन	0	02	28
	4 2/ 2/ 2 मिन	0	03	79		9 1/ 1 8/ 2 मिन	0	07	84
	4 2/ 3/ 1 मिन	0	0.5	56		9 1/2 3/2 मिन	0	09	61
	4 2/8 मिन	0	10	12		9 I/2 <b>4</b> मिन	0	0.0	51
	42/13 सिन	0	10	12		99/21 मित्र	0	03	54
	42/17 मिन	0	0.1	01		100/4 मित	0	10	12
	42/18 मिन	0	09	11		100/7/1 मिन	0	10	12
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	49/7 मिन	0	10	12		135/9/2 मिन	0	02	53
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	5 1/1 मिन	0	00	51		135/23 मिन	0	09	61
	ठ 1 ∕ 1 0 मिन	0	07	84		141/3/1मित	0	05	06
	51/11 मिन	0	10	11		1 4 1/3† 2 मि <b>न</b>	0	0.0	76
	5 1/ 20 मिन	0	08	85		1 4 <b>1/3/</b> 3 मिन	0	00	25
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	3 4 3 मिन	0	00	76		144/8 मिन	0	0 1	26
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	3 6 1 मिन	0	00	76		1 4 1/1 6 मिन	0	07	33
	6					1 4 1/1 <b>7</b> / 1 मिन	0	03	04
मंडकोला हु॰ने॰ 217	23 <sub>/</sub> 22 मिन	0	05	31		141/25 मिन	0	10	12
	50/2 मिन / - 5	0	10	12		1 78 <b>/ ह मि</b> न	0	04	55
	50/8 मिन	0	00	00		1 <b>79</b> /1/1 मिन	0	05	82
	50/9/1 मिन	0	06	07		179/10 मिन	0	10	11
	<b>6</b> 0  9  2 मिन	0	02	28		179/11 मिन	0	0.5	82
	50/12 मिन	0	02	53		1 79/12 मिन	0	03	29
	50/1 <b>3 मिन</b>	0	05	82		179/19 मिन	o	06	07
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	50/18 मिन	0	09	36		439 मिन	0	02	02
	50/23/2 मिन	0	0.0	76		4 4 5 मिन	0	01	26
	50 <b>/ 24 मिन</b>	0	09	36		446 मिन	0	02	02
	58/20 मिन इ.स. <del>१</del>	0	06	83		447 मिन	0	01	77
	58/21 मिन <del></del>	0	10	11		5 <b>75 मिन</b>	0	01	01
	59/4 मिन <del></del>	0	10	11		1 7 4 3 सिन	0	10	77
	59 5 <b>मिन</b>	0	00	00		1749₹मन	0	0.0	76
	59/6 <del>मिन</del>	0	07	84		1 7 5 0 मिन	0	10	01
	59/ <i>7</i> /1 मिन	0	02	53		<del></del>			
	59/13/1 मिन	0	04	05		Į;	मं∘ 120	20/7/80	प्रा०]
	59/1 <b>5</b> /2 मिन	0	06	07					
	59/16/1 मिम	0	03	29		the 28th Decem			
	9 1/1/2 मि <del>न</del>	0	05	31	S.O. 210.—Whereas	by a notification	of the	Govern	ıment
<del></del>	9 1/2 मिन	0	04	05	of India in the Ministry zer (Department of Pe	troleum) S.O. N	∴nemical o. 1247	ls and F dated 3	ertili- 3-5-80

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Minpur H. No. 238

33/2 Min

33/3 Min

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33/13 Min

33/18/1 Min

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33/23/2 Min

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under sub-section (1) of section 3 of the Petroleum and Minerals Pipelines (Acquisition of Rights of User in Land) Act, 1962 (50 of 1962) the Central Government declared its intention to acquire the Right of User in the lands specified in the schedule appended to that notification for the purpose of laying pipeline;

And whereas the Competent Authority has under subsection (1) of section 6 of the said Act, submitted report to the Government;

And further whereas the Central Government has after considering the said report, decided to acquire the right of user in the lands specified in the schedule appended to this

Now therefore, in exercise of the power conferred by subsection (1) of Section 6 of the said Act, the Central Government hereby declares that the right of user in the said lands specified in the schedule appended to this notification hereby acquired for laying the pipelines;

And further in exercise of the powers conferred by subsection (4) of that section, the Central Government directs that the right of user in the said lands shall instead of vesting in the Central Government vest on this date of the publication of this declaration in the Indian Oil Corporation Limited free from encumbrances.

### **SCHEDULE**

						Oli to with	17	0.0	٠,
Tehsil : Hathin	Distt. : Faridaba	d State	· Hars	zana		61/11 Min	0	10	12
	Distr. , Paritiada	id State	. IIaiy	/aria		61/20 Min	0	10	12
Name of village	Khasra No.		Area			61/21/1 Min	0	04	55
Transc of Thage	Kilusja 110.	H.		Sq.M.		61/21/2 Min	0	01	01
			Д., ,	)q. (YI.		61/22 Min	0	04	55
i	2	3	4	 5		64/2 <b>M</b> in	0	10	12
		,	4	٠		64/9 <b>M</b> in	0	10	12
Manpur H.No. 238	3/1 Min	0	07	08		64/12/1 Min	0	03	29
Manpa: 11,710. 230	3/10 Min	0	10	12		64/12/2 Min	0	06	07
	3/10 Min	0	09	61		64/13 Min	0	00	76
	3/12/2 Min	0	00	51		64/18 Min	0	08	35
	3/19 Min	0	C8	35		64/19 <b>M</b> in	0	01	77
	3/20/1 Min	0	01	33 77		64/23 Min	0	10	11
	3/22/2 Min	0	04	55		86/3/1 <b>M</b> in	0	01	26
	3/22/2 Min 3/22/3 Min	0	04	30		86/3/2 Min	0	08	85
	7/2/3 Min	0		12		86/7/2 Min	0	02	53
			10			86/8/1 <b>Mi</b> n	0	67	58
	7/8 Min	0	03	04		86/13 Min	0	00	25
	7/9 Min	0	04	81		86/14 Min	0	09	86
	7/13 Min	0	09	86		86/17 Min	0	10	12
	7/18/1 Min	0	10	12		86/24 Min	0	10	12
	7/23 Min	0	10	11		89/4/2 Min	0	05	06
	7/24 Min	0	00	00		89/5 Min	0	05	06
	10/3 Min	0	04	05		89/6 Min	0	10	- 11
	10/4 Min	0	06	32		89/15 Min	0	10	11
	10/7 Min	0	10	12		89/16 Min	0	09	61
	10/14 Min	0	09	36		89/25 Min	O	02	28
	10/17 Min	0	09	86		88/20/2 Min	0	00	51
	10/24 Min	0	03	54		88/21 <b>M</b> in	0	09	36
	10/25 Min	0	05	06		246 Min	0	04	30
	16/5 Min	0	10	12		244 Min	0	02	02
	16/6/2 Min	0	10	12		1381 Min	0	01	10
	16/15 Min	0	09	86		1386 Min	0	02	53
	16/16 Min	0	03	29		1402 Min	0	00	76
	17/11 Min	0	00	25		1,02			
	17/20 Min	0	06	58	1117 37- 234	14/1 <b>N</b> 4in	o	01	77
	17/21 Min	0	10	11	Kondel H. No. 234	14/1 Min	o	09	61
	18/1 <b>M</b> in	0	10	12		14/10 Min	0	10	12
	18/10 Min	0	10	11		14/11 Min	0	00	25
	18/11/1 Min	0	01	01		14/19 Min	0	04	81
	18/12 Min	0	09	12		14/20/1 Min	0	04	05
	18/19 Min	0	10	12		14/20/2 Min	0	04	05
	18/22 Min	0	09	86		14/21 Mm	0	04	81
	18/23 Min	0	00	25		14/22/1 Min	V	V4 —	

206	THE GAZETE	OI J	NDIA	; JAN	IUARY 17, 1981/P \USA	27 1902	[Part JI	-SEC	. 3(ii)]
1	2	3	4	5	. 1	2	3	4	5
Kondel H.No. 234	14/22/2 Min	0	01	26	Gehlab H. No. 233	27/17/4 Min	0	05	31
	15/5/2 Min	0	07	33		27/24/1 Min	0	00	25
	15/6 Min	0	00	51		27/24/2 Min	0	07	84
	32/2 Min	0	10	12		31/20 Min	0	00	25
	32/9 Min	0	10	11		31/21 Min	0	08	35
	32/12/2 Min 32/13 Min	0	09 01	11 01		31/27 Min	()	00	00
	32/18 Min	0	08	60		32/4/2 Min	0	05	06
	32/19 Min	0	01	52		32/4/3 Min	0	00	51
	32/23 Min	0	10	12		32/5 Min	0	04	81
	37/3 Min	ő	09	11		32/6 Min	0	10	П
	37/7 Min	ō	05	31		32/15 Min	0	10	11
	37/8 Min	0	00	00		32/16 Mm	0	09	86
	37/13/2 Min	0	00	51		32/25 Min	0	01	77
	37/14 Min	0	09	61		42/1 Min	0	09	36
	37/17/3 Min	0	10	11		42/10 Min	0	10	11
	37/24/1 Min	0	07	84		42/11 Min	0	08	11
	37/24/2 Min	0	02	28		42/12 Min	0	02	02
	58/4 Min	0	07	08		42/19 Min	0	09	61 51
	58/5 Min	0	01	26		42/20 Min	0	00 10	12
	58/6 Min	0	07	59		42/22 Min	0 <b>0</b>	10	12
	58/7 Mın	0	00	25		53/2 Min 53/8 Min	0	05	57
	58/15 Min	0	10	11		53/8 Min 53/9 Min	0	01	77
	58/16/1 Min	0	05	06		53/9 Win 53/13 Min	0	10	12
	58/16/2 Min	0	03	79		53/13 Min	0	10	12
	58/16/3 Min	0	00	25		53/23/1 Min	0	04	05
	58/25 Min	0	07	59		53/23/1 Min 53/23/2 Min	0	05	06
	59/21 Min	0	02	53		53/24/1 Min	0	01	01
	62/1 Min	0	03	04		64/3 Min	Ö	00	00
	63/5 Min	0	00	51		64/4/1 Min	ŏ	03	79
	156 Min	0	02	02		64/4/2 Min	Ö	05	06
	314 Min	0	01	01		64/7/1 Min	0	02	78
	369 Min	0	01	26		64/7/2 Min	0	07	34
	372 Min	0	02	03		64/14 Min	0	10	11
O-bl-b 71 Nr. 211	6/24 x 5'			0.5		64/16 Min	0	04	31
Gehlab H. No. 233	7/24 Min	0	08	85		64/17/1 Min	0	02	78
	9/4 Min	0	10	12		64/17/2 Min	0	03	03
	9/6 Min	0	10	26		64/24/1 Min	0	00	00
	9/7 Min	0	08	85		64/25 Min	0	10	12
	9/14/1 Min 9/15 Min	0 0	01 09	01		74/11 Min	0	07	08
	9/15/Min	0	08	11 10		74/20 Min	0	10	12
	9/16/2 Min	0	02	02		74/21 Min	0	10	12
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	9/25/2 Min	ŏ	05	06		75/6/1 Min	0	07	84
	16/5/1 Min	ŏ	04	30		75/6/2 Min	0	02	28
	16/5/2 Min	o	02	28		75/15 Min	0	03	04
	16/6 <b>M</b> in	0	00	25		87/1/2 Min	0	06	83
	17/1 Min	0	03	54		87/2 Min	0	01	01
	17/10 Min	0	10	12		87/9/2 Min	0	00	51
	17/11 Min	0	09	36		87/9/3 Min	0	05	04
	17/20 Min	0	00	76		87/10 Min	0	00	76
	18/12 <b>Mi</b> n	0	00	25		87/12 Min	0	10	12
	18/18 Min	0	08	09		87/19 Min	0	10	12
	18/19 Min	0	00	51		87/22 Min	0	07	59
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	27/3 Min	0	10	11		98/2 Min	0	00	51
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	27/17/1 Min 27/17/2 Min	0	00	51		110/4 Мін 110/6 Міп	0	10 00	11 25

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Gehlab H. No. 233	110/7 <b>M</b> in	0	03	86	Kalsada H. No. 229	60/22 Min	0	10	11
	110/14 Min	Ü	02	53		65/2 Min	0		
	110/15 Min	0	07	59		65/8 Min	0	04	
	110/16 Min	0	10	11		65/9 Min	0	05	56
	110/25 Min	0	10	11		65/13/1 Min	0	01	77
	120/5 Min	0	01	77		65/13/2 Min	0	08	35
	172 Min	0	02	02		65/18 Min	0	10 09	12 10
	980 Min	0 0	01 00	52 76		65/23 Min 65/24/1 Min	0	09	01
	988 Min 1001 Min	0	00	76		72/3/1 Min	0	01	26
	1023 Min	o o	00	76		72/4/1 Min	ŏ	06	32
	1049 Min	0	00	76		72/7/1 Min	0	10	12
						72/14/1 Min	0	08	85
Bajada Pahari H.No. 232	8/17 <b>M</b> in	0	05	06		72/14/2 Min	0	01	26
Bujuda 7 Ellar 1211101 ===	8/24 Min	0	01	26		72/16 <b>Mi</b> n	0	01	26
	21/11 Min	0	00	76		72/17 Min	0	06	83
	21/19 Min	0	00	00		72/25 Min	0	09	37
	21/20/1 Min	0	07	59		76/11 Min	0	05	82
	21/20/2 Min	0	01	77		76/20 Min	0	10 10	11 11
	21/21 Min	0	02	53		76/21 Min 77/5 Min	0	09	37
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	33/9 Min 33/12 Min	0	08	60		82/1 Min	0	08	09
	33/12 Min	0	00	51		82/2/1 Min	0	01	27
	33/18/2 Min	o	00	25		82/9 Min	0	09	10
	62 Min	Ō	02	02		82/10 Min	0	01	01
						82/12 Min	0	10	12
Kalsada H. No. 229	32/21/1 Min	0	05	56		82/19 Min	0	10	12
Kaisaga H. No. 229	32/21/2 Min	0	01	26		82/22 Min	0	05	82
	32/22/1 Min	ő	00	51		82/23 Min	0	04	30
	32/22/2 Min	0	οι	52		85/3/1 Min 85/8/1 Min	0	09 09	36 61
	32/19 Min	0	00	25		85/8/2 Min	0	00	51
	42/1 Min	0	00	25		85/13 Min	ŏ	10	12
	42/2 Min	0	07	86		85/18 Min	0	05	06
	42/9 Min	0	10	12		104 Min	0	03	04
	42/12 Min	0	10	12		107 Min	0	01	26
	42/13 Min	0	00	00		109 Min	0	03	04
	42/18 Mın 42/19 Min	0 0	07 03	33 05		611 Min	0	00	25
	42/19 Min 42/23 Min	0	10	11		613 <b>M</b> ia	0	00	76
	45/3 Min	ő	09	36		621 Min	0	00 00	76 76
	45/8 Min	0	09	61		628 Min 629 Min	0	00	76 76
	45/13/2 Min	0	01	77		029 Will	•	00	70
	45/14 Min	0	06	32	Bhanguri Palwal	0/10 14:	0	0.5	<b>c ≠</b>
	45/17 Min	0	10	11	H. No. 228	9/10 Min 9/11 Min	0 0	05 10	57 12
	45/24-1 Min	0	02	78		9/11 Min 9/19 Min	0	01	12 26
	45/24/2 Min	0	07 00	34		9/20 Min	ő	08	10
	53/20 Min 53/21 Min	0 0	07	25 59		9/21 Min	ō	00	00
	54/4 Min	0	06	58		9/22/1 Min	0	02	02
	54/5/1 Min	ő	03	54		9/22/2 Min	0	07	34
	54/6/2 Min	Ö	10	12		18/2 Min	0	10	12
	54/7 Min	0	00	00		18/8 Min	0	00	00
	54/15 Min	0	10	12		18/9 Min	0	10	12
	54/16 <b>M</b> in	0	09	87		18/12 Min	0	03	29
	54/25 Min	0	02	53		18/13 Min	0	06	83
	60/1 Min	0	10	11		18/18 Min 18/23 Min	0 0	10 10	12 12
	60/10 Min	0	10	11		22/3 Min	0	08	85
	60/11 M]n	0	03	04		22/4 Min	0	01	26
	67/12 Min	0	05	57		22/7 Min	ŏ	08	85
	·		09	36		22/8 Min	0	01	26
	60/19 Min	0	_			22/14 Min	0	10	11
	60/20 Min	0	00	76		22/17 Min	0	10	11

208		OF I	NDIA	: JAN	UARY 17, 1981/PAUSA		[PART II	Sec	
1	2	3	4	5	1	2	3	4	5
Bhanguri Palwal	22/24 Min	0	07	34	Mandkola H. No. 217	91/1/2 Min	0	05	31
H. No. 228	22/25 Min	0	02	78		91/2 Min	0	04	05
	30/11/1 Min	0	00	25		91/9 Min	0	10	11
	30/20 Min	0	07	59		91/12/2 Min	0	08	35
	30/21 Min	0	10	12		91/13 Min	0	01	77
	31/4 Min	0	00	25		91/18/1 Min	0	02	28
	31/5 Min	0	09	11		91/18/2 Min	0	07	84
	31/6 Min	0	06	83		91/23/2 Min	0	09	61
	31/15 Min	0	08	35		91/24 Min	0	00	51
	31/16 Min	0	02	53		99/21 Min	0	03	54
	37/1 Min	0	10	12		100/4 Min	0	10	12
	37/9 Min	0	01 08	26 85		100/7/1 Min	0	10	12
	37/10 Min	0 0	01	01		100/15 Min	0	10	12
	37/11 Min	0	09	11		100/16/1 Min	0	14	17
	37/12 Min 37/19/2 Min	0	10	12		135/1/1 Min 135/1/2 Min	0 0	06	32
	37/19/2 Min	0	10	11		135/9/2 Min	0	00 02	51 53
	42/2/2 Min	0	03	79		135/10 Min	0	07	59
	42/3/1 Min	Ö	05	56		135/11 Min	0	00	00
	42/8 Min	0	10	12		135/12 Min	0	10	11
	42/13 Min	0	10	12		135/18/2 Min	0	01	01
	42/17 Min	0	01	οt		135/19 Min	0	09	11
	42/18 Min	0	09	11		135/22 Min	0	00	51
	42/23 Min	0	01	26		135/23 Min	O	09	61
	42/24 Min	0	08	85		141/3/1 Min	0	05	06
	49/4/1 Min	0	03	04		141/3/2 Min	0	00	76
	49/4/2 Min	0	03	30		141/3/3 Min	0	00	25
	49/7 Min	0	10	12		141/3/4 Min	0	00	25
	49/14 Mın	0	06	33		141/3/5 Min	0	02	78
	49/15 Min	0	03	79 20		141/4/2 Min	0	00	51
	49/16/1 Min	0	03	29		141/7 Min	0	08	85
	49/16/2/2 Min	0	06 00	83 00		141/8 Min	0	01	26
	49/17 Min 49/25 Min	0	10	1 l		141/14 Min 141/16 Min	0 0	10 07	12 33
	51/1 Min	0	00	5 l		141/17/1 Min	0	03	04
	51/10 Min	0	07	84		141/25 Min	0	10	12
	51/11 Min	o	10	11		178/5 Min	0	04	55
	51/20 Min	Ö	08	85		179/1/1 Min	0	05	82
	51/21 Min	0	00	25		179/10 Min	0	10	11
	52/5 Min	0	09	61		179/11 Min	o	05	82
	52/6 Min	O	02	28		179/12 Min	0	03	29
	342 Min	0	01	77		179/19 Min	0	06	07
	343 <b>M</b> in	0	00	76		367 Min	0	07	59
	354 Mm	0	01	26		439 Min	0	0.2	02
	361 Min	0	00	76		445 Min	0	01	26
Mandkola H. No. 217	23/22 Min	0	05	31		446 Min	0	02	02
Mandkon H. No. 217	50/2 Min	0	10	12		447 Min	0	01	77
	50/2 Min	0	00	00		575 Min	0	01	01
	50/9/1 Min	ő	06	07		1743 Min	0	01	77
	50/9/2 Min	Ö	02	28		1749 Min	0	00	76
	50/12 Min	o o	02	53		1750 Min	0	01	01
	50/13 Min	0	05	82	<u> </u>			<del></del>	
	50/17 Min	0	00	76		[No	. 12030/7	/80-Pro	od.]
	50/18 Min	0	09	36					
	50/23/2 Min	0	00	76	नई विरु	न्तो, 5 जनवरी, 198	1		
	50/24 Min	0	09	36	_				
	58/20 Min	0	06	83	<b>কা</b> ০ <b>খা</b> ০ 211 — ফ	•			
	58/21 Min	0	10	11	(भूमि में उपयोग के ग्रधिका		नियम, 196		
	59/4 Min	0	10	11	का 50) की धारा 3 की	उपधारा (1) के भ्र	धोन भारत	सरकार	布
	59/5 Min	0	00	00	पेट्रोलियम, रसायत झौर उर्वर	· ·			
	59/6 Min	0	07	84	का० ग्रा० स० 1405 नार		,	*1	
	59/7/1 Min	9	02	53	उस प्रधिसूचन। से सनग्न प्र				
	59/15/1 Min	0	04	05	· ·	• •	••		
	EOMERS NO					, <del>C., </del>	- F-		
	59/15/2 Min 59/16/1 Min	0	06 03	07 29	अधिकार को पाइप लाइनो क का अपना श्राणय घोषित य		के निष्य	रजिल व	हरन

ग्रौर यतः मक्ष्म ग्रधिकारी ने उक्त ग्रधिनियम की धारा 6 की उप-धारा (1) के ग्रधीन सरकार की रिपोर्ट दे दी है।

श्रीर श्राने, याः केन्द्रीय सरकार ने उक्त रिपोर्ट पर विचार करने के पण्चात् इस श्रिक्षसूचनः से सनग्न श्रनुभूचा में जितिर्दिष्ट भूमियों में उपयोग का श्रीकार श्रर्जिन करने का वितिश्वय हिना है।

श्रव, श्रवः उक्त श्रधिनियम की धारः 6 की अखार. (1) द्वार. प्रदत्त शक्ति का प्रयोग करने हुए केन्द्रीय मरकार एतद्वद्वारा घोषित करती है कि इस श्रधिमूचना में मंलग्न श्रनुचर्चा में बिनिर्देष्ट उक्त भूमियों ने अपयोग का श्रधिकार पाइपलाइन विख्तों के प्रयोजन के निए एनद्वारा श्रक्तिन किया जाता है।

श्रीर हागे उस धारा की अपधार! (4) द्वारा प्रदत्ः शिक्सियो का प्रयोग करते हुए केन्द्रीय सरकार निर्देश देती है कि अका भूमियों में अपयोग का श्रीधकार केन्द्रीय सरकार में विदित्त होने के बजाय तेल श्रीर प्राकृतिक गैस श्रायोग में, सभी वाधाश्रों से सुक्त का में, घोषणा के प्रक.शत की इस तारीख को निहित्त होना।

# अनुसूची

टी० कनेक्सन से० जी० जी० एस० उत्तर कड़ी ४६ पाइप लाइन बिछाने केलिए।

राज्य : गुजरात	जिना अहसदाब इ	ना नु र	ा वि″न	ं. म
गांव	मर्वे न०	हे स्टंय र	ए <i>प्र</i> ूर	- सन्टो-
		•	ई	यर
ब।लम।सन	52/2	0	10	- 95
	51	0	0.0	2.0
	50/1	0	18	6.0
	48	0	10	80
	47	0	06	0.0
	40	0	0.8	5 5
	39	0	08	70
	32	0	10	20
	33	0	09	60
	3.4	0	17	10
	36/2	0	21	0.0
	कार्ट ट्रेक	Ü	0.1	5.0
	435	0	0.7	20
	432	0	29	70
	434/1	0	10	20
	433	0	22	50
	423/4	0	0.0	40
	423/5	0	0.5	0.0
	423/6	O	0.5	10
	422/5	0	08	65
	422/4	0	0.0	$^{20}$
	422/6	0	03	15
	421/2	0	00	75

[ Ho 12016/7/80 ] प्रोड $\circ ]$  किरत चट्टा, ग्रवर मचिव

# New Delhi, the 5th January, 1981

S. O. 211.—Whereas by a notification of the Government of India in the Ministry of Petroleum, Chemicals & Fertilizer, (Department of Petroleum), S.O. 1405 dated 24, 26-4-80 under sub-section (1) of Section 3 of the Petroleum and Minerals Pipelines (Acquisition of Right of User in Land) Act, 1962 (50

of 1962), the Central Government declared its intention to acquire the right of user in the lands specified in the schedule appended to that notification for the purpose of laying pipeline:

And where s the Compount Authority has under Sub-Section (1) of Section 6 of the said Act, submitted report to the Government;

And further whereas the Central Government has, after considering the said report, decided to acquire the right of user in the lands specified in the schedule appended to this notification;

Now, therefore, in exercise of the power conferred by sub-section (1) of the Section 6 of the said Act, the Central Government hereby declares that the right of user in the said lands specified in the schedule appended to this notification hereby acquired for laying the pipelines:

And further in exercise of power conferred by subsection (4) of that section, the Central Government directs that the right of user in the said lands shall instead of vesting in the Central Government vest on this date of the publication of this declaration in the Oil & Natural Gas Commission free from encumbrances.

# SCHEDULE

Piceline from T. Connection to GGS N. Kadi STATE:GUJARAT DISTRICT: AHMEDABAD

TALUKA: VIRAMGAM

Village BALSASAN	Survey No. Hectrare Are Centiare								
	52/2	0	10	95					
	51	0	00	20					
	50/1	0	18	60					
	48	0	10	80					
	47	0	06	00					
	40	0	08	55					
	39	0	08	70					
	32	0	10	20					
	33	0	09	60					
	34	0	17	10					
	36/2	0	21	00					
	Cart track	0	01	50					
	435	0	07	20					
	432	0	29	70					
	434/1	0	10	20					
	433	0	22	50					
	423/4	0	00	40					
	423/5	0	05	00					
	423/6	0	05	10					
	422/5	0	08	65					
	422/4	0	00	20					
	422/6	0	03	15					
	421/2	0	00	75					

[No. 12016/7/80. Prod.] KIRACHADA, Under Secy.

# इस्पात ग्रोर खान मंत्रालय

(इस्पात विभाग)

नर्ट दिल्ली, 30 दिसम्बर, 1980

का० आ० 212--केन्द्रीय सरकार, धेट्रीलियम प.इप लाइन (भिम में उपयोग के श्रीधकार का ग्रर्जन) श्रीधिनयम, 1962 (1962 का 50) की धारा 2 के खण्ड (क) के श्रनुसरण में श्रीर श्रीधसूचना संख्या का० श्रा० 861 (श्र), तार्रीख 30 दिसम्बर, 1977 को श्राव्यांत करने हुए, नीचे अनुसूची के स्तम्भ (1) में वर्णित व्यक्ति को, उक्त अनुसूची के स्तम्भ (2) की तस्म्यानी प्रविद्धि में यिनिर्दिश्ट क्षेत्र में, उक्त प्रधिनियम के अधीन सक्षम प्राधिकारी के कृत्यों का पालन करने के लिए प्राधिकान करनी है।

### अनुसूची

प्राधिक। री	क्षेत्रं <i>।</i> य <b>प्रा</b> धकारिता
(1)	(2)
श्री एस० रामचन्द्र नगर प्रशासक	कर्नाटक राज्य के दक्षिण कन्नड
कुद्रेमुख श्रायरन धौर कम्पनी लिमिटेड,	जिले में कारकला ग्रीर मगलीर
<u>३</u> .द्रेमुख,	<b>मालु</b> के
जिला— चिकमग्लूर	

[स॰ 4(3)/76-है॰ डी॰ एम॰] नै॰ ना॰ न(यर, उप मचिय

# MINISTRY OF STEEL AND MINS (Department of Steel)

New Delhi, the 30th December, 1980

S.O 212.—In pursuance of clause (a) of section 2 of the Petroleum Pipelines (Acquisition of Right of User in Land) Act, 1962 (50 of 1962) and in supersession of the notification No. S.O. 86(E) dated the 30th December, 1977, the Central Government hereby authorises the person mentioned in column (1) of the Schedule below to perform the functions of the competent authority under the said Act in the area specified in the corresponding entry in column (2) of the said Schedule.

### **SCHEDULE**

SCIB	SP C = E
Authority	Territorial Jurisdiction
1	2
Shri S. Ramachandta Town Administrator, Kudremukh Iron Orc Company Limited, Kudremukh, Distt. Chickmaglur	Kark ha and Mangalore Taluks in the South Kanara District in the State of Karnat ka

[No. 4(3)/76-KI M] T.V. NAYAR, Dy. Secy.

### (खान विभाग)

### आदेश

नई दिल्पी, 1 जनवरी, 1981

कार आर 213 — खान ग्रीर खनिज (विनियमन ग्रीर विकास) प्रधिनयम 1957 (1957 का 67) की धारा 16की उप-धारा (1) के खंड (ए) के द्वारा प्रदल णोक्तयों का प्रयोग करते हुए तथा भारत सरकार, इस्पान ग्रीर खान मलालय (खान विभाग) की 1 जनवरी 1979 की प्रधिसूचना सख्या 13 (12)/78-खान 6 के प्रनुक्षम में, केन्द्रीय सरकार एनद्द्वारा 31 दिसम्बर, 1982 को ऐसी नारीज के रूप में निर्धारित करती है जिस तक खान ग्रीर खानज (विनियमन ग्रीर विकास) संशोधन ग्रीधनियम, 1972 के प्रारंभ से पूर्व स्थीकृत सभी खान पढ़े, यदि वे श्रीधिनयम ने प्रारंभ के समय विद्यान थे, उक्त ग्रीधिनयम नया उसके ग्रीनयत निर्मित नियमों के प्रायदानों के प्रसम्भ कर दिए जाएने।

[सक्या 13(6)/80-खान 6] ग्रसभ **चन्द्र,** श्र<mark>यर</mark> सचिव

### (Department of Mines)

### ORDER

New Delhi, the 1st January, 1981

S.O. 213.—In exercise of the powers conferred by clause (a) of the sub-section (1) of the section 16 of the Mines and Minerals (Regulation and Development) Act, 1957 (67)

ol 1957), and in continuation of the notification of the Government of India in the Ministry of Steel and Mines, (Department of Mines) No. 13(12)/78-MVI dated 1-1-1979, the Central Government hereby specifies the 31st December, 1982 as the date within which all mining lesses granted before the commencement of the Mines and Minerals (Regulation and Development) Amendment Act. 1972, if in force at such commencement, shall be brought into conformity with the provisions of the said Act and the rules made thereunder

[No. 13(6)/80-MVI] PARSAN CHANDRA, Under Secy.

# फुषि मंत्रालय

(खाद्य विभाग)

नर्ष्ट दिल्ली, 3 जनवरी, 1981

का० आ० 214 — केन्द्रीय भाण्डागारण निगम, भाण्डागारण निगम प्रधिनियम, 1962 (1962 का 58) की धारा 12 द्वारा प्रदन्त शक्तियों का प्रयोग करने हुए, केन्द्रीय सरकार की 1ई मजूरी से केन्द्रीय भाण्डागारण निगम (साधारण) विनियम, 1965 का धीर संशोधन करने के लिए निम्ने-लिखिन विनियम बनाना है, ग्राथन् .——

- (1) इन विनियमो का सिक्षप्त नाम केरद्वीय भाण्डागारण निगम (साधारण) सेकोचन थिनियम, 1981 है।
  - (2) ये राजपन्नमे प्रकाशन की न(रीख को प्रवृह्त होते।
- 2 केन्द्रीय भाण्डागारण निगम (माधारण) विनियम, 1965 में, जिनियम 10 के स्थान पर निम्निलिखन जिनियम रहा जाएगा, प्रथात :---

"10 समन्न और राज्य विधान मण्डलों के सदस्यों, बैनिनिक ग्राधि-कारियों, ग्रादि में मिल निर्धणकों को फीस ।

किसी निदेशक को (समद सदस्य या राज्य विधान मण्डल के सदस्य या प्रबन्ध निदेशक या सरकार का वैसनिक ग्राधकारी या सरकार के स्वामित्व या नियत्रण के ग्राधिन सरकारी कम्पनी या बानूनी निकाय के कर्मचारी से मिक्र ) निगम क्षारा निम्नलिप्ति अप मे कीसो का सदाय किया नाएगा:—

- (क) निगम के निवेषक बोर्ड की नैठको बैटक के प्रत्येक दिन के लिये में उपस्थित होने के लिए 100 कपये हैं
- (६) निगम और निगम के निदेशक बोर्ड शैठक के प्रस्येक दिन के लिए 50 श्वारा गठिन किसी श्रन्य समिनि की गण्ये।" , कार्यपालिका समिनिया की कैठकों में उपस्थित होने के लिये

[फा० स० ७-18/77-त्म०जी०] या० के० गर्वे. २ए मचिव

# MINISTRY OF AGRICULTURE

### (Department of Food)

New Delhi, the 3rd January, 1981

- SO. 214—In exercise of the powers conferred by section 42 of the Warehousing Corporations Act, 1962 (58 of 1962) the Central Warehousing Corporation, with the previous sanction of the Central Government, hereby makes the following regulations further to amend the Central Warehousing Corporation (General) Regulations, 1965, namely:
- 1. (1) These regulations may be called the Central Ware-housing Corporation (General) Amendment Regulators, 1981.
- (2) They shall come into force on the date of their publitions thinks Official Gazette.

2. In the Central Warehousing Corporation (General) Regulations, 1965, for regulation 10, the following regulation shall be substituted, namely:—

"10. Fees to Directors other than Members of Parliament and State Legislatures, salaried Officers etc.

A director (other than a member of Parliament or a member of a State Legislature of the managing director or a salaried officer of the Government of an employee of a Government Company or of a statutory body owned or controlled by the Government) shall be paid fees by the Corporation as follows—

- (a) for attending meetings of —Rs 100 for each day of the Board of Directors of the meeting. Corporation.
- (b) for attending meetings of the —Rs. 50 for each day of Executive Committee of meeting". the Corporation and of any other Committee constituted by the Board of Directors of the Corporation.

[F. No. 6-18/77-SG] A. K. GARDE, Dy. Secy.

### श्रंतरिक्ष विभाग

वगलीर, 20 दिसम्बर, 1980

का० आ० 215 — राष्यित सिवधात के प्रनुस्टेद 309 के परन्तुक हारा प्रक्षित शक्तियों का प्रयोग करने हुए ग्रमरिक विभाग कर्मजारी (वर्गी-करण नियंखण ग्रीर ग्रपील) नियम, 1977 में ग्रीर सणोग्नन करन के लिये निम्नसिथित नियम बनाते हैं ग्रयति:---

- १ (1) इन नियमो का नाम प्रतिरक्ष विभाग कर्मजारी (यर्गीकरण, नियंत्रण और प्राप्ति) जनुर्य संगोधन नियम, 1980 है।
  - (2) ये राजपत्र मे अकाणन की सारी द को प्रवन्त होरे।
- 2 ग्रन्तरिक विभाग कर्मचारी (वर्गीकरण, नियन्नण ग्रीर ग्रापील) नियम, 1976 में,—
  - (i) नियम 2 में, खण्ड (च) के बाद निभनलिखिल कण्ड (चक) ग्रन्त स्थापित किया जायगा, प्रथित .---
    - (च क) 'सरकारी कर्नचारी' में ऐसा व्यक्ति ग्रसियेत है जो--
      - (i) िक्सी सेवा का सदस्य हो अथवा संघ के अन्तर्गत मिविल पद धारण कर रहा हो और कोई ऐसा व्यक्ति भी शासिल है, जो ब्रिटेश सेवा पर हो अथवा जिसकी सेवाएं राज्य सरकार को अथवा स्थानीय या अन्य प्राश्विकरण को श्रस्थायी क्य में सौपी गई हो,
      - (ii) किसी मेबा का सदस्य हो प्रथया राज्य सरकार के अन्तर्भत सिबिल पद पर हो नथा जिसकी सेवाए केद्रीय सरकार को भ्रम्थायी रूप में मौधी गई हो।
      - (iii) किसी स्थानीय अश्रवा अन्य प्राधिकरण की सेवा मं हो तथा जिसकी सेवाल केन्द्रीय सरकार को अस्थायी क्य में सौषी गई तो। "
  - (ii) नियम 11 के उप-नियम 5 में विद्यमान लण्ड (ग) के स्थान पर निम्निलिखन छाण्ड प्रतिस्थापित निया आयेगा, श्रथित :---
    - ''जहा प्रमुशासनिक प्राधिकारी स्नारोप के किसी स्नमुख्देद की जांच स्वयं करता है या ऐसे प्रारोप की जाव करने के लिये नोई जाच प्रधिवारी नियुक्त करता है, बहां

आरोप के धनुभ्छेदों के समर्थन में धपनी घोर से मामले को उपस्थापित करने के लिये किसी सरकारी कर्मचारी या विश्व ध्यक्तभाशी को, जो "उपस्थापक प्रतिकारी" के नाम ने कान हाया, श्रादेण द्वारा नियुक्त कर सकेगा।"

> [स० 9/4(1)/80-III] पो० ए० मेनन, भवर सचिव

### DEPARTMENT OF SPACE

Bangalore, the 20th December, 1980

- S.O. 215—In exercise of the powers conferred by the provise to article 309 of the Constitution, the President hereby makes the following rules further to amend the Department of Space Employees' (Classification, Control and Appeal) Rules, 1976, namely.—
  - (1) These rules may be called the Department of Space Employees' (Classification, Control and Appeal) Fourth amendment Rules, 1980;
  - (2) They shall come into force on the date of their publication in the Official Gazette.
- 2. In the Department of Space Employees' (Classification, Control and Appeal) Rules, 1976,—
  - (i) In rule 2, after clause (f), the following clause shall be inserted as clause (fa), namely:—
    - "(fa) 'Government servant' means a person who -
      - (i) is a member of a Service or holds a civil post under the Union, and includes any such person on foreign service or whose services are temporarily placed at the disposal of a State Government, or a local or other authority;
      - (ii) is a member of a service or holds a civil post under a State Government and whose services are temporarily placed at the disposal of the Central Government;
      - (iii) is in the service of a local or other authority and whose services are temporarily placed at the disposal of the Central Government.
  - (ii) In sub-rule 5 of rule 11, for existing clause (c), the following clause shall be substituted, namely:—
  - "Where the disciplinary authority itself inquires into any article of charge or appoints an inquiring authority for holding any inquiry into such charge, it may, by an order, appoint a Government servant or a legal practitioner, to be known as the "Presenting Officer" to present on its behalf the case in support of the articles of charge".

[No. 9/4(1)/80-III] P. A MENON, Under Secy.

# नौयहन घोर परिवहन मंत्रासय

(नौबहन पक्ष)

नर्ड दिल्ही, 30 दिसम्बर, 1480

### वाणिज्य पोस

फा० आ० 216 — केर्नीय सरकार राष्ट्रीय न विकास ल्याण कीर्न नियम, 1963 के नियम अग्रीर अके राज्य पठित वाणिण्य पीत परिवहन अधिन्त्रम, 1958 (1958 का 14) की धारा 210 की उप-बारा (1) हारा प्रवस्त पाक्तियों का प्रयोग करते हूँए ग्रीर इस मलालय की 14 सितम्बर 1979 की समसंख्यक प्रधिसूचना जो कार ग्रार संख्या 588(ई) दिनाव 22-10-1975 के राप में प्रकाशित की गर्ड थी, वे कम में इस अधिसूचना के हारा तीके लिस्डे व्यक्तियों को बार्ड का सदस्य नियुक्त करती है, श्रथांतृ ——

श्री ज र्ग फर्तांडींग, समद मदस्य,
 26, तुनलक कीसेट, नई दिल्ली-11001।

- श्री अहमद महम्मन पटेल, रंमद गदस्य.
   201, गाउथ एकेस्य, नई दिल्ली-110011
- अी पि० क र० म्ह्राईमिकर, गमद सबस्य 41, भाष्य एकेच्य, नई दिल्ली-110011
- श्री एस० के० भद्राचार्जी,
   श्रम प्रापत्त (पश्चिम प्रगान), त्र मेनेटेरियट विस्तित,
   के० एस० रेप्य मार्ग, कलकत्त 700001
- श्री की श्रीर श्रीर विस्मल, सहायक विकीय सलाहकार, नौबहन श्रीर परिवहन महालय, टामपार्ट भवत, समद मार्ग, नई दिल्ली-110001
- ा डा० के० लाल, सहायक महानिदेशक (अशर्गार्थीय स्थास्थ्य), स्वास्थ्य और परिवार कल्याण सलालय, नई दिल्ली
- श्री के० एस० भंडारकर,
   ग्र⁄यक्ष, श्रोनसं/एजेन्स्म कमेटी (कमीदल),
   ग्रं भारजी यहासदास सार्थ,
   ग्रं भारजी यहासदास सार्थ,
   ग्रं भारजी यहासदास सार्थ,
   ग्रं भारजी यहासदास सार्थ,
   ग्रं भारजी प्रतिकारिक क्ष्री । प्रतिकार के० सेन ने स्थान प्रो
- प के रुई स्पृष्टिया, दि मेरी टाइम यनियन थाफ इंडिया, उद्योग भवन, कीथी मणित, 29, बालकद हीरावद मार्च, बम्बई- 100038 [प्रशिसूचना स्ख्या कार्व थार 588(ई) की कम सुद्धा 16 पर उल्लिबिन श्री केरूपीर कोल्लाह के स्थान पर]।

[फा० संस्था: एम ६ ल्य एस ( 43 ) / 79-एसरी] कृष्ण लाल, अवर मिचव

# MINISTRY OF SHIPPING AND TRANSPORT (Shipping Wing)

New Delhi, the 30th December, 1980

### MERCHANT SHIPPING

- S.O. 216.—In exercise of the powers conferred by subsection (1) of section 210 of the Merchant Shipping Act, 1958 (44 of 1958), read with rules 3 and 4 of the National Welfare Board for Scafarers Rules, 1963 and in continuation of this Ministry's Notification of even number dated the 14th September, 1979 published as S.O. 588(E) of 22-10-1979, the Central Government hereby includes the following as Members of the Board, namely:—
  - 1 Shri George Fernandes, Member of Parliament, 26, Tughlak Crescent, New Delhi-110011.
  - 2 Shri Ahmed Mohammed Patel, Member of Parliament, 201, South Avenue, New Delhi-110011.
  - 3. Shri G. R. Mhaisekar, Member of Parliament, 41, South Avenue, New Delhi-110011.
  - Shri S. K. Bhattacharjee, Labour Commissioner (West Bengal), New Sectt. Building, 1, K. S. Roy Road, Calcutta-700001.
  - Shii D. R. Bansal, Assistant Financial Adviser, Ministry of Shipping and Transport, Transport Bhavan, Parliament Street, New Delhi-110001.
  - Dr. K Lal, Assistant Director General (International Health), Ministry of Health and Family Welfare, New Delhi.
  - Shri K. S. Bhandarkar, Chairman, Owners/Agents' Committee (Crews), 4, Shoorjee Vallabhadas Marg, Bombay-400038 [Vice Shri N. K. Sen, mentioned at Sr No 16 of S.O. 588(E)].

 Shri K. E. Sukhia, The Maritime Union of India, Udyog Bhavan, 4th Floor, 29, Walchand Hirachand Marg, Bombay-400038 Vice Shii K. P. Kolah, mentioned at S. No 20 of 58(E])

> [F No MWS(43)/79-MT] K. LALL, Under Secv.

# निर्माण स्रोर आवास मंत्रालय सपदा निर्देशालय

नई दिल्ली 31 दिसम्बर, 1980

का० आ० 217 — राष्ट्रपति. सरकारी तिथास स्थान झावटन (इन्टोर में साधारण पूर्ण) नियम, 1979 के प्रनुपूरक नियम 317-कंघ-2 के खड़ (छ) के प्रनुसरण में भारन सरकार, निर्माण घीर ग्रावास मञ्जालय की शिधसूचना स०का० आ० 3384, तारीख 19 श्रक्तुवर, 1978 में निम्नलिखिन आभोधन करने है। ग्रयति —

कथित ग्रधिसूचना में "1980" ग्रकों के स्थान पर "1981 ' ग्रंक प्रतिस्थापित किये जाए।

[म० 40/10/77-प्रादेशिक]

# MINISTRY OF WORKS AND HOUSING

# (Directorate of Estates)

New Delhi, the 31st December, 1980

S.O. 217—In pursuance of clause (b) of S.R. 317-AS-2 of the allotment of Government Residences (General Pool in Indore) Rules 1979, the President hereby makes the following amendment in the notification of the Government of India in the Ministry of Works and Housing No S.O. 3384, dated the 19th October, 1978, namely:—

In the said notification for the figures "1980", the figures "1981" shall be substituted.

[No. 40/10/77-Regions]

का० आ० 218 - राष्ट्रपति, सरकारी निवास स्थान ब्राबंटन (गाजिया-दाद में साधारण पूल) नियम, 1979 के ब्रन्पूरक नियम 317-कद के खप्ट (ख) के श्रनुभरम में भारत सरकार निर्माण धीर भ्रावास मतालय की श्रिभियुचना स०का० ग्राठ 3384, तारीख 19 श्रक्तूबर, 1978 में निम्नलिखित श्राणोक्षन करते हैं।

धर्थातु :---

कथित प्रधिसूचना में '1990' के प्रको के स्थान पर "1981" मंक प्रतिस्थापित किये आए ।

> [स॰ 40/10/77-प्रादेणिक] राम स्वरूप सूद, सपदा उपनिदेशक (नीति)

S.O. 218.—In pursuance of clause (b) of S.R. 317-AR-2 of the allotment of Government Residences (General Pool in Ghaziabad) Rules, 1979, the President hereby makes the following amendment in the notification of the Government of India in the Ministry of Works and Housing No. S.O. 3384, dated the 19th October, 1978, namely:—

In the said notification for the figures "1980" the figures "1981" shall be substituted.

[No. 40/10/77-Regions] R. S. SOOD, Dy. Director of Estates

# वर्यटन श्रीर नागर विमानन मंत्रालय

नई विल्ली, 16 विसम्प्रर, 1980 -

कार आर 219 — बायू नियम प्रधिनियम, 1953 (1953 का 27) की धारा 4 द्वारा प्रदल्प फित्यों का प्रयाग करने हुए, क्षेत्रवीय सरकार एनवृद्धारा श्री केर केर शीवारनव, महानिदेणक (पर्यटन) को श्री सीर बीर जैन के स्थान पर नत्कारन एव 17 जून, 1982 नक एयर इंडिया तथा इंडियन एयर-लाइस के निदेशक महल में निदेशक नियुक्त करने है।

[म० ए०वी० 18013/3/80-ए०सी० (भाग)] बी० नुससी दास, ग्रवर मस्विव

### MINISTRY OF TOURISM AND CIVIL AVIATION

New Delhi, the 16th December, 1980

8.0. 219.—In exercise of the powers conferred by Section 4 of the Air Corporations Act, 1953 (27 of 1953), the Central Government hereby appoints Shii K. K. Srivastava, Director General (Tourism) as Director on the Boards of Air India and Indian Airlines with immediate effect and upto 17th June. 1982 vice Shri C. B. Jain.

[No. AV. 18013/3/80-AC(A)] V THULASI DAS, Under Secy.

नई दिल्ली, 29 दिसम्बर, 1980

का० अ.० 220 — केन्द्रीय मरकार, वायुयान नियम, 1937 के नियम 3 के उपनियम (2क) के अनुसरण में, उपमहानिदेशक, नागर विमानन को, उक्त नियम के नियम 41 के प्रथम परन्तुक में यथाविनिर्दिष्ट महानिदेशक, नागर विमानन की शिक्तयों का प्रयोग करने के लिये प्राधिकृत करती है और यह निदेश देती है कि भारत के राजपत्त, भाग 2, खण्ड 3, उपखण्ड (ii), नारीख 9-10-1976 में प्रकाशित भारत सरकार के पर्यटन और नागर विमानन मंत्रालय की अधिसूचना स० का० अा० 3562, तारीख 29-9-1976 की दितीय अनुसूची में वायुयानों का पंजीकरण शीर्षक के प्रधीन कम संख्यांक 2 और उससे मंबंधित प्रविष्टियों के पश्चात् निम्नलिखिन कम संख्यांक, शीर्षक और प्रविष्टियां ग्रन्त स्थापित की जारंगी प्रयति :—

"बाय्यान के कार्मिक"

"1 क नियम 4 । का प्रथम परन्त्क

भारतीय वायुमेवा, भारतीय नौमेना धौर भारतीय स्थल मेना के कतिपय कार्मिकों को प्रार्टवेट पाइलट, बाणिष्यक पाइलट धौर स्लाइडर पाइलट की धनुक्रप्ति जारी करने के लिए उद्यान परीक्षणों धौर चिकि-न्मीय या प्रन्य तकनीकी परीक्षाधों सं छट देना।"

[फा० स० ए वी 11012/10/80-ए/ए श्रार/1937] एस० एकस्बरम, निवेशक

New Delhi the 29th December, 1980.

S.O. 220.— In pursuance of sub-rule (2A) of rule 3 of the Aircraft Rules, 1937 the Central Government hereby authorises the Deputy Director General of Civil Aviation—to exercise the powers of the Director General of Civil Aviation—as specified in the first prove to rule 41 of the said Rules, and directs that after serial number 2 and the entries—relating—thereto—in the Second Schedule under the heading Registration of Aircraft to the Notification of the Government of India in the Ministry of Tourism and Civil Aviation No. S.O. 3562 dated 29.9.1976 published in Part II, Section 3, Sub-section (ii) of the Gazette of India dated 9-10-1976, the following heading, serial number and entries shall be inserted, namely—

"Personnel of Aircraft"

1"A First Proviso to rule 41.

To exempt certain personnel of Indian Air Force, Indian Navy and Indian Army from flying tests and medical or other technical examinations for the issue of Private Pilot's, the Commercial Pilot's and Glider Pilot's licence."

[F.No. Av.11012/10/80-A/AR/1937]S. EKAMBARAM, Director

# श्रम मंत्राह्मय अविश

नई विल्ली, 29 विसम्बर, 1980

का० थ्रा 221 — भारत सरकार के सत्कालीन श्रम भीर रोजगार मन्नालय की अधिसूचना संख्या का० थ्रा० 1571 नारीख 31 मई, 1963 द्वारा गठित श्रम न्यायालय, भुवनेश्वर के पीठासीन अधिकारी का पद रिक्त हुआ है;

अन, प्रव श्रीद्योगिक विवाद अधिनियम, 1947 (1947 का 14) की धारा 8 के उपबन्धों के अनुसरण में, केन्द्रीय सरकार श्री एस मी पाणि-ग्राही को पूर्वोक्त गठित श्रम न्यायालय के पीठासीन अधिकारी के रूप में नियक्त करती है।

[संख्या एस-11020/11/80-श्री०-1 (ए)]

एक के नारायणन, धवर सचिव

### MINISTRY OF LABOUR

### ORDER

New Delhi, the 29th December, 1980

S.O. 221.—Whereas a vacancy has occurred in the office of the Ptesiding Officer of the Labour Court with headquarters at Bhubaneswar constituted by the notification of the Government of India in the then Ministry of Labour and Employment No. S.O. 1571 dated the 31st May, 1963;

Now, therefore, in pursuance of the provisions of section 8 of the Industrial Disputes Act, 1947 (14 of 1947), the Central Government hereby appoints Shri S. C. Panigrahi, as the Presiding Officer of the Labour Court constituted as aforesaid.

[No. S. 11020/11/80-D. I(A)]
1. K. NARAYANAN, Under Secy.

New Delhi, the 31st December, 1980

S.O. 222.—In pursuance of section 17 of the Industrial Disputes Act, 1947 (14 of 1947), the Central Government hereby publishes the following award of the Central Government Industrial Tribunal No. 2, Dhanbad, in the industrial dispute between the employers in relation to the management of Phularitand Colliery of Messrs Bharat Coking Coal Limited, Post Office Kharkharee, District Dhanbad and their workmen, which was received by the Central Government on the 23rd December, 1980.

BEFORE SHRI J. P. SINGH, PRESIDING OFFICER, CENTRAL GOVERNMENT INDUSTRIAL TRIBUNAL

(No. 2) DHANBAD

### Reference No. 4 of 1979

In the matter of an industrial dispute under S. 10(1)(d) of the I.D. Act, 1947

### PARTIES:

Employers in relation to the management of Phularitand colliery of Messrs Bharat Coking Coal Limited, Post Office Kharkharee. District Dhanbad.

### AND

### Then workmen.

### APPEARANCES:

On behalf of the employers: Shri B. Joshi, Advocate,

On behalf of the workmen; Shri S. Bose, Secretary, Rastriya Colliery Mazdoor Sangh

STATE: Bihar INDUSTRY: Coal

Dhanbad, 15th December, 1980

#### AWARD

This is a reference under S. 10 of the I.D. Act, 1947. The Centual Government by its notification No. L-20012/129/78-D.III(A) dated 8th February, 1979 has referred this dispute to this Tribunal for adjudication on the following terms:—

### SCHEDUI E

- Whether the action of the management of Phularitand colliery of Messrs Bharat Coking Coal Limited, Post Office Kharkharee, District Dhanbad in dismissing Shii Ramdhani Singh, General Supervisor from service with effect from 1st December, 1976 is justified? If, to what relief is the said workman entitled?"
- 2. Shri Ramdhani Singh, the concerned workman happened to be General Supervisor in Phularitand colliery in Area No. I. The Assistant Personnel Manager, Headquarters, by his letter No. BCCL/PA-1/00/75/25579-604 dated the end of June 1975 transferred Shri Ramdhani Singh from Phularitand colliery of Area No. I to Area No. IV. The manager of Phularitand colliery by his letter dated 6-6-75 communicated that order of transfer to Shri Ramdhani Singh and also passed released order from that colliery with direction to report for duty to the General Manager, Area No. IV, Kustore. Shri Ramdhani Singh absented from duty from 6-6-75. He did not join to his posting in Area No. IV, The manager of Phularitand colliery issued charge-sheet by letter dated 10-12-76 calling explanation from him for refusal to comply with the order of his transfer and for his unauthorised absence from duty. Shri Ramdhani Singh replied to the above charge-sheet by his letter dated 15-12-76. The explanation was that he did not receive the release order and that he was absent on account of his lickness.
- 3. A domestic enquiry was held which was conducted by Shri R. R. V. Sinha. The concerned workman attended the enquiry. The enquiry officer in his report found that the charges had been established against the concerned workman. The management considered the report and awarded punishment of dismissal from service. An industrial dispute was raised resulting in this reference. On a preliminary point this court decided that the domestic enquiry was fair and proper. We have since heard the case on merits.
- 4. The charge-sheet, Ext. M1 was signed by Shii B. Kapoor, manager, Phularitand colliery. The concerned workman was charged under clause 17(c). (p) and (x) of the Model Standing Order dealing with insubordination, dis-obedience of lawful order and absence from duty without permission and his refusal to receive the letter dated 6-6-75. I have dealt with the factual aspects concerning the charges as revealed in the course of domestic enquiry. It was found by me that the concerned workman was aware of his transfer from Phularitand colliery of Area No. I to Area No. IV Kustore. He was aware of the release order issued by the manager, Phularitand colliery. In fact the concerned workman had filed a suit esking for injunction against the order of transfer from Phulthat the concerned workman on the date of the release order went to the colliery dispensary and reported sick. But he did not take any medicine. For about six months thereafter he did not either report in Phularitand colliery or at the head-quarters of Area No. IV Kustore. The enquiry officer was quite justified in rejecting the nlea taken by the concerned workman in order to explain his absence. On behalf of the workman Shri Shankar Bose, Secretary, Rastriya Colliery Maz door Sangh has conceded before me that he would raise none of the points dealt with by me in my discussions with the preliminary issue as to whether the domestic enquiry has been

- fair or proper. He has raised only one point on the basic of the plea taken by him in the writer statement of the concerned workman in this reference. In paragraph 13 of the written statement it was said that the workman was transferred from Phularitand colliery and was duly released on 6-6-75 whereafter the manager of Phularitand colliery ceased to be the administrative authority. The charge-sheet dated 10-12-75 issued by the manager of Phularitand colliery was therefore said to be without any jurisdiction. Consequently it is said that the departmental enquiry by the order of the manager, Phularitand colliery against the concerned workman was also without jurisdiction. The letter of dismissal dated 1-12-76 issued by the manager, Phularitand colliery to Shri Ramdhani Singh is also said to be without jurisdiction.
- 5. We have before us Ext. M2 which is a letter dated 2-6-75. This is an office order transferring Shii Ramdhani Singh, supervisor, Phularitand colliery to Area No 1V Kustore. A copy of that letter was sent to the manager, Phularitand collicry with request to release him immediately. Thereafter we have Ext. M4 dated 6-6-75 under which the concerned workman was released from duty with immediate effect. He was further asked to vacate the quarter allotted to him. That letter was sent by peon book. We have then Ext. M1 dated 10-12-75 which is a charge-sheet stating that he did not join in Area No. IV on being released from Phularitand colliery. Ext. M5 is the letter of dismissal dated 1-12-76. It is signed by the manager, Phularitand colliery. The management has therefore conceded that with regard to issue of charge-sheet, drawing of proceeding and the dismissal order, the manager, Phularitand colliery has exercised jurisdiction. Shri B. Joshi, Advocate appearing on behalf of the manage-ment has said that the approval of dismissal was obtained from the Area Manager of Area No. I and communicated by the Manager, Phularitand colliery to the concerned work-man. The facts are therefore admitted and we have only to consider whether the action of the manager, Phulmitand colhery in issuing charge-sheet, getting a domestic enquiry instituted and the ultimate dismissal of the concerned workman was justified. In this connection Shri Bose urged that the management has conceded and shown that the concerned workmen was released by the colliery manager through the release order dated 6-6-75. According to him the concerned workman ceased to be a workman of Phularitand colliery with effect from the date of his release. It is an admitted position that at no stage this release order was revoked before the dismissal of the concerned workman. The concerned workman was transferred by the headquarters of Bharat Coking Coal 1.td. which is the only authority to transfer a workman from one particular area to another area. It is an accepted position that Area General Manager is competent to transfer a workman from one colliery to another within his area, but has no jurisdiction to transfer a workman from his area to another area In this case Shri Ramdhani Singh was transferred by the headquarters from Alea No. I to Area No. IV. He was to report at the headquarters of Area No. IV and to receive his posting order in that area. Since the concerned workman had been released from Phulaitand colliery in order to join in Area No. IV it is apparent that he could not be said to be a workman of Phularitand colliery. Since he had not join the headquarters of Area No. IV at Kustore, he could not be said to be a workman of Alea No. IV. But nevertheless, he was a workman of BCCL and he could be dealt with for delinquent behaviour only by the headquarters. Shri Joshi. Advocate appearing for the management has conceded before me that if the headquarters of BCCL which issued the transfer order had drawn up the charges, ordered domestic enquiry and passed the order of dismissal, it would have been most desirable. He has, however, no ground to justify the actions taken by the manager of Phularitand colliery against the concerned workman in the matter of drawing of the charge the domestic enquiry and the order of dismissal.
- 6. In view of the above, I have to hold that the action of the management of Phularitand colliery of Messrs. Bharat Coking Coal Limited, Post Office Kharkharee, District Dhanhad in dismissing Shri Ramdhani Singh General Supervisor, from service with effect from the 1st December, 1976 is not instiffed Consequently. Shri Ramdhani Singh, General Supervisor should be deemed to be in the service of the BCCL with effect from 1st December 1976 and he is entitled to all the back wages and other emoluments weef, 1-12-76.

This is my award.

P. SINGH Presiding Officer.
 INO. L-20012/129/78-D.III(A)
 S. S. MEHT V. Desk Officer.

[भाग II-**खण्ड** 3(ii)]

S.O. 223.—In pursuance of section 17 of the Industrial Disputes Act, 1947 (14 of 1947), the Central Government hereby publishes the following award of the Central Government ernment Industrial Tribunal Jabalpur, in the industrial dispute between the employers in relation to the management of B.C.G. Vaccine Laboratory, Guindy, Madias and their workmen, which was received by the Central Government on the 29th December, 1980.

New Delhi, the 1st January, 1981

BEFORE SHRI A. G. QURESHI, M.A., 11.B., PRESIDING OFFICER, CENTRAL GOVERNMENT INDUSTRIAL TRIBUNAL-CUM-LABOUR COURT, JABALPUR (M.P.)

### Case No CGIT/LC(R)(251/1980.

### PARTIES:

vacancy.

Employers in relation to the management of B.C.G. Vaccine Laboratory, Guindy and their workman Smt. G. Nimmi Bai C/o S.R.G. Naidu. No. 10, Alandur Road, Saidapet, Madras-600015.

#### APPEARANCES.

For Management—Shri K. K. Adhikari, Advocato.

For Management - Shri K. K. Adhikan, Advocate. INDUSTRY: Vaccine Laboratory. DISTRICT: Madras

(Tamil Nadu).

### AWARD

The Government of India in the Ministry of Labour by their Order dated 16th April, 1980 No. L-42012(45)/79-D. II.B. in exercise of the powers conferred by Clause 10(1)(d) of the Industrial Disputes Act 1947 have referred the following dispute for adjudication to this Tribunal.—

"Whether the action of management of B.C.G. Vaccine Laboratory, Guindy, Madras in terminating the services of Smt. G. Nimmi Bai, Glassware Cleaner with effect from 17-3-76 is justified? If not, to what relief is the workman entitled to?"

2. The case of the workman in brief is that the workman, Smt. Nimmi Bai, was sent through the Employment Exchange for appointment as a Laboratory Attendant and was appointed by the management on 13-10-1970 on that post on a tem-porary basis. She was initially appointed on a probation of six months and after the completion of probationary period if her services were to be terminated one month's notice was necessary. The workman completed the period of probation but the management terminated her services by an order dated 22-11-1971. The workman being unable to challenge the legality of the order of termination wrote to the management to reconsider the order of termination. Thereupon the management offered her another appointment to the post of Glassware Cleaner by their letter dated 29-11-1971. On acceptance of the offer by the workman she was appointed as a Glassware Cleaner on 30-11-1971. The workman worked for more than five years as a Glassware Cleaner. But to the shock of the workman on 19-3-1976 the services of the workman were terminated by the management by an order dated 19-3-1976 with retrospective effect from 17-3-1976. The reason for termination was for want of

It has been further averred that the cause of termination was contrary to the truth as on the very next date the management appointed more than three persons and in the year 1976 itself 14 persons were appointed subsequent to the termination of the workman to the same category of post. The workman aggreeved by the order of the local management appealed to the Director General of Health Services but in vain. Thereafter the workman raised in industrial dispute and the conciliation having ended in failure the present reference has been made.

- 3. According to the workman her termination was in contravention of Section 25F of the Industrial Disputes Act. therefore it is void and inoperative. The termination is lacking in bonafides because on the very next date of the termination of the workman, the management had appointed 1 Balaraman on [8-3-1976, R. Mohan on 7-6-1976 and A. Padmanabhan on 9-8-1976 as Glassware Cleaner besides numerous persons for various post in the same category. Even assuming that the retrenchment is valid the management should have offered the re-employment to the workman in the subsequent vacancies but in not doing so the management has violated Sec. 25H of the Industrial Disputes Act. The management are supposed to be the model employers; being the Government of India Undertaking, should not have tesorted to a practice of employing people to the temporary post for over a period of five years which is clearly an unfair labour practice. A reference had also been made in respect of a co-worker whose termination has been held invalid by the Madras Tribunal. The workman has therefore prayed for reinstatement with continuity of service, back wages and all other attendant benefits
- 4. The claim of the workman has been resisted by the management on the grounds that the B.C.G. Vaccine Laboratory is not an industry within the meaning of the provisions of the Industrial Disputes Act and they are governed by the Civil Services Rules. Therefore this Tribunal has no jurisdiction to decide the case. On merits, it has been contended that initially Smt. G. Nimmi Bai was appointed on 30-9-1970 as a Laboratory Attendant but the recognised Union raised a dispute against the appointment of Smt. Nimmi Bai. Therefore as a result of a settlement between the Union and the management dated 23rd November, 1971. the case of Smt. Nimmi Bai was examined and it was found that as Smt. Nimmi Bai was not employed through the Employment Exchange and the non-availability of the certificate from the Employment Exchange having been not obtained she could not be retained in service. Secondly the vacancy falls under the quota for promotion in the departmental candidates and not for direct appointment. the action was taken for promotion to the departmental candidate to the post of Laboratory Attendant by terminating the services of Smt. Nimmi Bai. According to F.R. 31(A), the appointment of a Government servant should be cancelled as soon as it is brought to the notice of the appointing authority that such an appointment has resulted from a factual error. Therefore it was not possible for the management to continue Smt. Nimmi Bai in the service for the

aforesaid reasons.

pointed in the lower post of Glassware Cleaner purely on ad hoc and temporary basis with effect from 30-11-1971 subject to the approval by the Directorate General, Ministry of Health. In the order of appointment to the post of Glassware Cleaner it was specifically mentioned that the services of the workman were liable to be terminated at any time without any notice being given or any reason being assigned. The workman's retention on the post of Glass-ware Cleaner was sent to the Directorate for approval and the Director referred the case to the Ministry of Labour and Employment, but the I abour Ministry did not agree to the relaxation of employment exchange procedure. The office of the management was directed to take further necessary action in the matter and therefore the workman's services were terminated from the post of Glasswije Cleaner with effect from 17-3-1976. As the workman's appointment to the post of Glassware Cleaner, was not regular and it was subject to the approval by the Ministry and the Ministry did not approve the same, therefore the workman has no claim over her termination urder Rule 5 of the C.C.S. (Temporary Services) Rules The workman was also not given quasi permanency in the post in view of the aforesaid position. The discharge certificate was issued to the worktered in the Empl yment Exchange without such a certificate. Therefore the management has prayed that the workman has no right to any relief because the fermination of workman's services is for sufficient reason and not due to any unfair labour practice. Further the reference being ab initio void it deserves to be rejected.

5. It has further been averred that the workman was ap-

- 6. On the aforesaid pleadings of the parties, the following issues were framed to decide this reference:

  ISSUES
  - 1. Whether the B.C.G. Vaccine Laboratory is not an industry within the meaning of the provisions of the I.D. Act?
  - Whether the termination of the petitioner is not a retrenchment within the meaning of Section 2(OO) of the I.D. Act, 1947?
  - 3. Whether the management has not complied with the mandatory provisions of Section 25F of the L.D. Act while terminating the services of the petitioner?
  - (b) If so, its effect?
  - 4. Whether the management was justified in terminating the services of the workman with effect from 17-3-1976?
  - 5. Relief and costs?
  - My findings on these issues with reasons are us under.
- 7. Issue No. 1.—The parties have not led any evidence to show as to what is the nature of the activities carried on by the B.C.G. Vaccine Laboratory. The management on by the B.C.G. Vaccine Laboratory. The management has taken an objection that the B.C.G. Vaccine Laboratory is not an industry within the meaning of the provisions of the Industrial Disputes Act. Therefore it was for the management to show by adducing cogent evidence that the B.C.G. Vaccine Laboratory is not an industry. The management of the Vaccine Laboratory has itself averred that the earlier appointment of Smt. Nimmi Bai was cancelled because of an industrial dispute raised by the Union of the Laboratory and the settlement was arrived at during the conciliafion proceedings before the Asstt. Labour Commissioner (Central), Madras. This goes to show that the managetry and therefore submitted to the jurisdiction of the Asstt. try and therfore submitted to the jurisdiction of the Assti. Labour Commissioner (Central) Madras for conciliation proceedings and also honoured the settlement arrived at between the Union and the management with the intervention of the Asstt. Labour Commissioner (C) Madras. Further more in Bangalore Water Supply and Sewerage Board Vs. A. Rajappa (AIR 1978 SC. 548) the Supreme Court has clearly held that as regards the educational institution, if the triple test of systematic activity, cooperation between employer and employee and production and distribution of goods and services is in affirmative, the University, college. research institute or teaching institutions will be industry. So long the services are part of wealth of a nation—and it is obsurantist to object to it—educational services are wealth and are industrial. The research institute is an organisation propelled by systematic activity modelled on cooperation between employer and employee and calculated to throw up discoveries and inventions and useful solutions which benefit individual industries and the nation in terms of goods and services and wealth.
- 8. In view of the aforesaid decision of the Supreme Court there cannot be any marmer of doubt that the B.C.G. Vaccine Laboratory is an industry because there is systematic activity, cooperation between the employer and employee and production of goods in the nature of discoveries and inventions and useful solutions which are beneficial to individual industries and also the nation in terms of goods and services and wealth. Therefore Issue No, 1 is answered in affirmative.
- 9. Issue Nos. 2 & 3.—In Santosh Gupta Vs. State Bank of Patiala (AIR 1980 SC p. 1219) the Supreme Court has clearly laid down that the expression. "termination of service for any reason whatsoever" in Sec. 2(OO) covers every kind of termination of service except those not expressly included in Sec. 25F or not expressly provided for by the provisions of the Industrial Disputes Act. Thus the discharge of the workman on the ground that she did not pass the test which would have enabled had to be confirmed, was retuenchment within the meaning of Sec. 2(OO) and therefore the requirement of Sec. 25F had to be complied with

- 10. The management has taken a plea that the management was compelled to bring the services of Smt. Nimmi Bai to an end because she was initially appointed subject to the confirmation of her appointment by the Ministry of Health. The Ministry of Health did not agree to the appointment, as Smt. Nimmi Bai was not sponsored by the Employment Exchange and the Rules require that any person who has to be appointed in a Government service should be sponsored by the Employment Exchange. On the other hand, the Counsel for the workman has taken a plea that want of sponsorship by the Employment Exchange would not render an appointment illegal.
- 11. In my opinion it is not necessary for me to go into the validity of the appointment of Smt. Nimmi Bai for the simple reason that it has come before me as an uncontroverted fact that Smt. Nimmi Bai was appointed to the post of Classware Cleaner by a competent authority i.e. Director of the B.C.G. Vaccine Laboratory who was fully competent to appoint a workman for that post. After appointment Smt. Nimmi Bai continued to work on that post for about a period of five years. If for any reason Smt. Nimmi Bai was to be removed from the service after a period of over one year, then the management should have complied with the provision of Sec. 25F before her removal. As has been held above, following the principles enunciated in Santosh Gupta Vs. State of Patiala's case (supra), the termination of the services of Smt. Nimmi Bai was retrenchment within the meaning of Sec. 2(OO) of the I.D. Act. Therefore the requirement of Section 25F of the I.D. Act. Nimmi Bai from the services.
- 12. Section 25F prescribes that no workman in any industry who has been in continuous service for not less than one year shall be retrenched by the employer until the workman has been given one month's notice in writing indicating the reason for retrenchment and the period of notice has expired or the workman has been paid, in lieu of such notice, wages for the period of such notice, and the workman has been paid at the time of the retrenchment compensation which shall be equivalent to 15 days average pay for every completed of service or any part thereof in excess of six months and a notice in the prescribed manner is served on the appropriate Government (or such authority as may be specified by the appropriate Government by notification in the official Gazette).
- Smt. Nimmi Bai had undisputedly been in the employment of the management for a period of about five years. Therefore before retrenching her from service, the compliance of Sec. 25F of the I.D. Act was to be complied with by the management. It is uncontroverted before me that the management has not complied with the mandatory provisions of Sec. 25F of the I.D. Act while terminating the services of the workman. Therefore the order terminating the services of Smt. Nimmi Bai, passed by the management being in flagrant breach of the provisions contained in Sec. 25F of the I.D. Act, is illegal. The workman therefore is entitled to reinstatement. I am fortified in my view by the Supreme Court Judgment in State Bank of India Vs. Sundermony (AIR 1976 SC, p. 1111).
- 13. Issue Nos, 4 & 5.—In view of the findings on issue nos, 2 and 3 it is held that the management of the B.C.G. Vaccine Laboratory, Guindy, Madras, was not justified in terminating the services of Smt Nimmi Bai, Glassware Cleaner, with effect from 17-3-1976.
- As regards the back wages, the learned Counsel for the management has vehemently argued that before the decision of the Supreme Court in Bangalore Water Supply & Sewerage's case (supra) the B.C.G. Vaccine Laboratory was not treated as an industry. Therefore the management did not comply with the provisions of Section 25F of the ID. Act. The action of the management in terminating the services of Smt. Nimmi Bai and taken in view of the fact that the Ministry of Labour refused to relax the condition of sponsorship of a cardidate by the Employment Exchange for his appointment to a Government job.

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In my opinion, the intention of the management in passing the termination order is immaterial, because the order of termination itself is illegal for non-compliance of the manadatory provisions of Sec. 25F of the L.D. Act. The workman had worked in the Laboratory for a period of five years. There was no complaint against her and she has been illegally terminated from the services for no fault of her. There is no iota of evidence on the record to show that she worked anywhere else after her termination from the Laboratory. As a rule, when a workman is reinstated, is entitled to get full back wages with all attendant benefits. Want of malafide cannot be a ground for refusing to extend the benefit to a workman, to which, he is entitled on reinstatement. Therefore I hold that Smt. Nimm Bai is entitled to full back wages with all attendant benefits.

14. Although the fact of Smt. Nimmi Bai's firs' appointment as a Laboratory Attendard has been pleaded by the parties but that fact is only to demonstrate the circumstances under which she was appointed on the post of Glassware Cleaner. The first termination of Smt. Nimmi Bai from the post of Laboratory Attendant has reither been challenged nor referred to this Tribunal for adjudication Therefore I need not go into the validity or otherwise of the first termination of Smt. Nimmi Bai.

### 15. In the result, I answer the reference as under .--

The management of B.C.G. Vaccine Laboratory, Gundi Madias, was not justified in terminating the services of Smt. Nimmi Bai Glassware Cleaner, with effect from 17-3-1976. The order of termination being illegal, the concerned workman is entitled to reinstatement with full back wages and all attendant benefits. The workman shall also be entitled to get Rs. 250 as costs from the management. An award is given accordingly.

Dated: 14-12-80.

[No L-42012(45)/79-D.II(B)]A. G. QURFSHI, Presiding OfficerA. V. S. SARMA, Desk Officer

### New Delhi, the 3rd January, 1981

S.O. 224.—In pursuance of section 17 of the Industrial Disputes Act, 1947 (14 of 1947), the Central Government hereby publishes the following award of the Central Government Industrial Tribunal Calcutta, in the industrial dispute between the employers in relation to the management of Pure Jambad Unit of Bahula Collicity, P.O. Bahula, District Burdwan and their workmen, which was received by the Central Government on the 30th December, 1980

MR. JUSTICE R. BHATTACHARYA, M.A., B.L., PRESIDING OFFICER CENTRAL GOVERNMENT INDUSTRIAL TRIBUNAL : CALCUTTA

### Reference No. 67 of 1978

### PARTIES:

Employers in relation to the management of Pure Jambad Unit of Bahula Colliery.

### AND

### Their Workmen

### APPEARANCES:

On behalf of Employers—M1. P. S. Lall Singha, Deputy Personnel Manager, with

Mr. M. P. Roy, Senior Personnel Officer

On behalf of Workmen—Mr. B. S. Azad, General Secretary, Khan Shramik Congress.

STATE: West Bengal INDUSTRY: Coal Mine

### AWARD

This is a reference under Section 10 of the Industrial Disputes Act, 1947 sent by the Government of India by its

Order No. L-19012/47/75-D-III(B)/D-IV(B) dated 27th July, 1978 to this Tribunal for adjudication of an industrial dispute between the management of Pure Jambad Unit of Babula Colliery, P.O. Babula, District Burdwan, hereinafter referred to as "Colliery" and their workmen represented by the General Secretary, Khan Shramik Congress, Cinema Road, Ukhre, Burdwan, hereinafter to as "Union", in the following terms:

"Whether the action of the management of Pure Jambad Unit of Bahula Colliery, P.O. Bahula, District Burdwan in stopping S/Shri Mothura Show, Rajdeo Paswan and Ram Deo Keot, Depot Trammers from work with affect from 5-2-73 is justified? If not, to what relief are the concerned workmen entitled?"

- 2. The Union has filed a written statement and its case is that Mothura Show, Rajdeo Paswin and Ram Deo Keot, as mentioned in the Schedule to reference were depot trammers in the service of the colliery. They were appointed in the year 1972 prior to the nationalisation of the coal industry After the takeover of the management by the Government they still worked as employees of the colliery, but on and from 5th February, 1973 they were stopped from work by the colliery authority. The concerned workmen approached the Manager with a petition dated 27-2-73 but no reply was given. The union approached the Manager through a letter dated 8-3-73 but it was not considered by the Manager. It is alleged that when the colliery was taken over by the Central Government on 31-1-73, the concerned workmen were on the rolls of the colliery. The concerned workmen were trammers and their jobs was of permanent nature. The union now wants reinstatement of the concerned workmen with all back wages.
- 3. The colliery has also filed a written statement and its case is that the present dispute was referred to the Central Government but the prayer for reference was refused. Subscquently, however, the reference has been made and that when once it was refused, the present reference subsequently made was illegal. On the question of merit, it has been alleged by the colliery in the written statement that a large number of persons intruded to induct themselves in active collusion of the ex-owner of the colliery and the concerned workmen were some of them. When it was made known that a screening committee would be set up to find out bonafide employees of the previous owners at the time of take over, those persons who tried to induct themselves illegally fled away and the concerned workmen were amongst them. Of the three persons we are concerned with, according to the records, Mothura Show had we ked the entire week ended on 4-2-73. Ram Deo Keot worked for 5 days and Rajdeo Paswan for all the 6 days of the week as casual depot trammers. They, however, stopped coming from 5-2-73. The names of these three persons did not appear in the B form register maintained by the erstwhile management. The allegation of stoppage of work by the colliery in respect of these persons has been denied, It is also denied that they were either regular or casual workers of the colliery from before. In fact, the colliery wants to say that the three concerned workmen were never in the employ of the colliery and that they were intruders without authority for a week also.
- 4. In this case Mt. B. S. Azad, General Secretary of the Union appeared on behalf of the workmen and Mr. P. S. Lall Singha, Deputy Personnel Manager with Mr. M. P. Roy, Senior Personnel Officer of the colliery appeared for the management. Three witneses have been examined on the side of the workmen but none has been examined from the side of the colliery. Several documents have, however, been exhibited on both the sides.
- 5. WW-1 is Rajdeo Paswan, one of the concerned workmen From his evidence we get that in 1972 he joined the service. He received one appointment letter from the colliery but he has not brought it. In the second month of 1973, he was stopped from work, He does not 1emember was prevented from work. the when he and Keot went He Rajdeo to the Manager Mothura Show was also there. According to him the Manager told them that they might go as there was no work for them, Letter were written to the Manager. From him we also go that before takeover he used to got Rs. 7 per day but when the Government took over the management, he used

to receive Rs. 11 per day. Lakhan Keot was their sirdar. About 20 to 22 persons worked including him. Of them only the three concerned workmen were stopped from work. In their place some other persons were employed, At present he is not doing any work. He was cross-examined. During cross-examination he stated that he worked throughout upto the second month of 1973. In the second month of 1973 he worked for 40 days. This was clearly an answer made due to confusion or he could not follow the question properly. He does not know what is Provident fund and he did not receive any bonus. He has mentioned several names who worked with him. The witness is illiterate, he cannot write or read. He gave his thumb impression on the pay sheet. He does not remember the date when he was stopped from work.

- 6. The second witness on the side of the workmen is Mothura Show, another workman mentioned in the order of reference. From him we also get that he worked throughout the year 1972 and in the second month of 1973 his work was stopped. He does not, however, remember the date. He has also stated that after the stoppage of his work, he approached the Manager but his prayer for service was refused. He also cannot read or write. From him we further get that Lakhan Keot was his sirdar. He received appointment letter and that might be at his house. The Hazira babu was one Shadanand. During cross-examination he also mentioned several names of his co-workers. He was also shown the wage-sheets exhibited in this case from the side of the colliery and says that he got wages on sheets like them. He showed wage-sheet dated 4-2-73, marked Ext. M-2. He also did not get any bonus. At the time when he joined service he was given a small paper He has denied the suggestion that he dida not work throughout January 1973 or February or that he was an intruder or illegally acted for a few days.
- 7. The lest witness on the side of the workmen is Lakhan Keot referred to by the two other witnesses. Evidence of this witness is that he is working as sirder of the trammers in the colliery even now. He started his work in the year 1954. He supervised the work of the trammers and whenever there was necessity for labourers, the Malik used to ask him to bring them and he used to bring them and produce them before the proprietor. Lakhan Keot has stated that he knows the three concerned workmen who started work in the colliery one year before the takeover of the colliery by the Government. Of course, he cannot give the year or the month when they first came. He has also mentioned that 22 persons used to work as trammers. This witness has been working for 20 years in this colliery as sirdar. He says that no new persons were recruited in the year preceding the takeover by the Government. This sirdar is also not aware of any Provident Fund. He has denied the suggestion that Rajdeo, Ramdeo and Mothura were not employees of the colliery or that he illegally pushed them as trammers for a period after the takeover. This is a suggestion which does not find place in the written statement. According to the written statement of the colliery, there was a collusion of the previous owners, but there is no mention that any of the sirdars had any collusion in the matter of introducing illegal persons as employees of the colliery.
- 8. Besides the oral evidence we have got, on the side of the workmen, two pieces of documentary evidence, one is a copy of the letter dated 27-2-73 which was given to the Manager, There is an endorsement about the receipt of the same. This is Ext. W-1. Ext. W-2 is another copy of a letter dated 8-3-73 already mentioned, addressed to the Manager by the Union on behalf of Mothura Show and others. There is also another signature as a token of receipt by the colliery office. When it was offered for being exhibited in this case, an employee of the colliery who was present at the hearing admitted that one of such signatures was his and the other signature in the other copy of the letter belongs to another clerk of the office. In the circumstances there can be no doubt that one letter was sent to the Manager on 27-2-73 stating the grievance that their work was stopped from 5-2-73 although they were regular depot trammers other Fxt. W-2 is a copy of the letter to the Manager by the Union. It is also dated 8-3.73 miking the same allegation about the illegal stoppage of work and these letters were given to the Manager shortly after the alleged stoppage of work Nobods comes forward from the side of the colliery to say that these letters were not received by the colliery nor

- is there any evidence that the Manager gave reply to those letters. On the other hand, the evidence adduced by the witnesses, is that although the Manager was approached, the prayer of the concerned workmen was not allowed. If really the concerned workmen were not bonafide employees of the colliery, then certainly the Manager would have replied immediately denying that they were bonafide employees or saying that their work was not illegally stopped. This is a conspicuous circumstance in this case on the background of which the evidence of witnesses examined by the workmen is to be considered.
- 9. As against the evidence adduced on the side of the workmen, first of all we get at least one wage-sheet containing the name of Ramdeo Keot showing that he worked for six days during the week ending 28-1-73. There is another bunch of the wage sheets containing the name of Mothura Show and Rajdeo Paswan showing their work for six days during the week ending 4-2-73 According to the written statement of the colliery, during the week ended 4-2-73 Mothura Show worked for the entire week, Ram Deo Keot for five days and Rajdeo for all the six days as casual depot trammers. In the wagesheets produced and exhibited by the colliery we find that during the week ended 4-2-73 Mothura and Rajdeo both worked for six days and the name of Ram Deo does not appear. But Ram Deo's name appears in the wagesheet for week ending 28-1-73 showing that he worked for 5 plus 1 days. When once their names appeared in the regular wagesheets of the colliery, it should be presumed in the ordinary circumstances that they were regular employees of the colliery unless there is evidence ontrary to it. The onus rests upon the colliery to prove how their names appeared in the wagesheets although they were not bonafide employees. Moreover, it is nowhere stated in the documents filed by the colliery that these three persons were casual labourers. In Ext. M-3, the Bonus register, we find the name of Ramdeo Keot at page 111 showing that he worked during the third quarter in the year 1972 and in the fourth quarter of that year his actual attendance was 23. Ramdeo Keot's name further appears in the Bonus tegister, Ext. M-3(a) showing that he worked in first quarter of the year 1973 and the amount of bouns calcuated against him was Rs. 3.54 paise to be paid. It has been argued that this amount was not paid but that is of no relevance when the colliery calculated the amount to be paid and it shows that Ram Deo Keot was entitled to get bonus. This again shows that Ram Deo Keot was a regular employee and not casual. We again find the name of Mothura Show in this exhibit showing that he worked in the first quarter of 1973 and the amount of bonus worked in the first quarter of 1973 and the amount of bonus calculated in his favour was Rs. 3.54 paise. Similarly, the name of Rajdeo Paswan appears showing that he worked during the week ended 4-2-73 and the amount payable as bonus to him was Rs. 3.54 paise. Similarly, we again find Ram Deo's name in Ext. M-3. at page 50 showing that he worked for a period in May 1972 as well as in June, 1972. All these things have not been explained by any witness coming from the side of the colliery.
- 10. It has been argued by Mr. Lall Singha on behalf of the colliery that the workmen of the colliery were not examined in this case because they will give evidence in favour of the workmen. The co-workers, Hazira babu and other connected officers including Labour Officer and also Personnel Officers could have come forward in this case to give evidence in support of the colliery's case to say that these persons were not bonafide employee or that they did not work as trammers in the year 1972 or in January and upto 4th of February, 1973. No reasonable explanation supported by evidence has been given why they were not examined. Simply because they will give evidence in favour of the workmen does not prove that they will make false statement. I am constrained to hold that the colliery has withheld imoprtance witnesses from this case lost they will give evidence against the colliery. None has been examined to prove the genuineness of the Register of employees in Form B marked Fxt. M-4. I give no importance to it.
- 11. Giving my best consideration in the facts and circumstances of this case along with the evidence on record, I can not reject the case of the workmen and the evidence adduced in this case on their behalf. I hold in the circumstances that the three concerned workmen were bonafide employees of the colliery at the time of takeover by the Government and that

they worked upto 4th February. 1973. This fact is very much supported by their surdar against whom 1 find nothing to disbelieve him. My finding is that on and from 5th of February, 1973 Mothura Show, Rajdeo Paswan and Ram Deo Kact, the concerned workmen were unreasonably and illegally stopped from their work and prevented from attending to their duties as employees.

- 12. The evidence is that since then they are unemployed. In the circumstances they are entitled to get 50 per cent of their average wages and other monetary service benefits upto the date of reinstatement with all other consequential reliefs, if any, available to them. The collicry shall issue letters to these three workmen for reinstatement within 15 days from the date of publication of this award in official gazette or earlier if they so like. There will be continuity in their service.
- 13. Before I come to a close, I must record that the question whether this reference is illegal simply because an earlier prayer was rejected has not been pressed. Moreover, since the Central Government was not willing to make a reference earlier, it cannot be said that the Government cannot on further consideration make a reference in suitable cases. It all depends upon the facts and circumstances of the particular case.

This is my award.

Dated, Calcutta,

the 23rd December, 1980.

R. BHATTACHARYA, Presiding Officer.

[No. L-19012]47]75-D III-B!IV(B)]

S. S. MFHTA, Desk Officer.

नई दिल्ली, 3 जनवरी, 1981

का० आ० 225. — फेन्द्रीय सरकार का समाधान हो गया है कि लोकहित में ऐसा अपेक्षित है कि बैंक नोट प्रैम, देवाम की सेवा को, जिसे श्रौद्धोगिक विवाद श्रीधनियम, 1947 (1947 का 14) की प्रथम श्रनुसूची में निर्दिष्ट किया गया है, उक्त श्रीधनियम के प्रयोजनों के लिये लोक उपयोगी सेवा घोषित किया जाना चाहिए,

भनः, भौचोगिक विवाद भ्रधिनियम, 1947 (1947 का 14) की धारा 2 के खंड (ढ) के उपखंड (vi) द्वारा भ्रदल्य शक्तियों का प्रयोग करते हुए केन्द्रीय सरकार उक्त सेक्षा को उक्त भ्रधिनियम के प्रयोजनों के लिए तस्काल प्रभाव से छ माम की कालावधि के लिए लोक उपयोगी सेवा घोषित करती है।

[सं० एस०-11017/12/79-डी०-1(ए)]

### New Delhi, the 3rd January, 1981

S.O. 225.—Whereas the Central Government having been satisfied that the public interest so required had, in pursuance of the provisions of sub-clause (vi) of clause (n) of section 2 of the Industrial Disputes Act, 1947 (14 of 1947). declared by the notification of the Government of India in the Ministry of Labour No. S. O. 2060 dated the 15th luly, 1980, the service in the Bank Note Press, Devas to be a public utility service for the purposes of the said Act, for a period of six months, from the 15th July, 1980.

And whereas, the Central Government is of opinion that public interest requires the extension of the said period by a further period of six months:

Now, therefore, in exercise of the powers conferred by the proviso to sub-clause (vi) of clause (n) of section 2 of the Industrial Disputes Act, 1947 (14 of 1947), the Central Government hereby declares the said industry to be a public utility service for the purposes of the said Act, for a further period of six months from the 15th January, 1981.

[No. S. 11017]12|79-D.I(A)]

नई दिल्ली, ५ कनवरी 1981

का० आ० 226 — केन्दीय सरकार का समाधान हो गया है कि लोकहित में ऐसा ध्रपेक्षित है कि उद्योग, इहिया गयनेंमेंट मिन्ट, बस्बई को, जो ध्रौद्योगिक विवाद ध्रधिनियम, 1947 (1917 का 14) की प्रथम ध्रनुमूची के मद 11 के ध्रन्तर्गत ध्राता है, उक्त ध्रधिनियम के प्रयोजनों के लिए लोक उपयोगी सेवा घोषित किया जाना चाहिए;

थत, श्रव श्रीद्योगिक विवाद श्रीधिनियम, 1947 (1947 का 11) की धारा 2 के खुड़, (ढ) के उपखड़ (vi) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, केन्द्रीय सरकार उक्त उद्याग को उक्त श्रीधिनियम के प्रयोजनों के लिये तत्काल छ माम की कालावधि के लिये लोक उपयोगी सेवा घोषित करनी है।

> [नं ० एस०-१1017/9/80 छी०-1 (ए)] एस० एस० सहस्रातामन, उप मिष्

New Delhi, the 5th January, 1981

**S.O. 226.**—Whereas the Central Government is satisfied that the public interest requires that the industry, India Government Mint, Bombay, which is covered by item 11 of the First Schedule to the Industrial Disputes Act, 1947 (14 of 1947), should be declared to be a public utility service for the purposes of the said Act;

Now, therefore, in exercise of the powers conferred by subclause (vi) of clause (n) of section 2 of the Industrial Disputes Act, 1947 (14 of 1947), the Central Government hereby declares with immediate effect the said industry to be a public utility service for the purposes of the said Act for a period of six months

[No. S-11017]9[80-D.I/A)]

S. S. SAHASRANAMAN, Dy. Secy.

S.O. 227.—In pursuance of section 17 of the Industrial Disputes Act, 1947 (14 of 1947) the Central Government hereby publishes the following award of the Central Government Industrial Tribunal Calcutta, in the industrial dispute between the employers in relation to the management of Calcutta Port Trust Calcutta and their workmen, which was received by the Central Government on the 1st January, 1981.

# MR. JUSTICF R. BHATTACHARYA, M.A., B.L., PRESIDING OFFICER, CENTRAL GOVERNMENT INDUSTRIAL TRIBUNAL: CAI CUTTA Reference No. 12 of 1978

### PARTIES:

Employers in relation to the management of Calcutta Port Trust, Calcutta.

### AND

### Their Workmen

### APPEARANCES:

On behalf of Employers—Mt. D. K. Mukheriee Labour Officer,

On behalf of Workmen-Mr. Santosh Kar, President. National Union of Waterfront Wockers.

STATE: West Bengal INDUSTRY: Port.

### AWARD

The present reference under Section 10 of the Industrial Disputes Act, 1947 arises out of an order of the Government of India No. L-32012(1)|77-D.IV(A) dated 11th October, 1977, in respect of an industrial dispute between the management of

the Calcutta Port Trust, Calcutta, hereinafter referred to as "Port Trust" and their workmen represented by the General Secretary, National Union of Waterfront Workers, hereinafter referred to as "Union". The dispute has been mentioned in the Schedule to the order of reference as below:

- "Whether the management in relation to Calcutta Port Trust. Calcutta are justified in treating the period of suspension of Shri B. N. Srivustava, Loco Driver, with effect from the 6th August, 1975 to 21st January 1976 as on suspension? If not, to what relief is the workman entitled?"
- 2. According to the written statement filed by the umon, the concerned workman B. M. Srivaslava was a loco driver under the Port Trust. A chargesheet was served on him on the allegation that he, while functioning as driver on loco No. 18 on 31-7-/1-8-75 from 00 hours to 06 hours, deliberately stopped work on the pretext that one of the gaudge glass was broken which was supposed to be fitted by himself on being supplied to him from the shed. There was a domestic enquiry where he was found quilty and was punished by a severe censor and also by treating the period of suspension—as punishment. The period of suspension was from 6th August, 1975 to 21st January, 1976 when the concerned workman was allowed to resume his duties. Of course, before the final order of punishment he was given a chance to show cause against the proposed punishment. During the period of suspension Srivastava was paid subsistence allowance. Ultimately against the order of punishment Srivastava made an appeal to the Deputy Chairman of the Port Trust but the appeal was rejected. The union took up the cause of Srivastava for treating the period of suspension as period spent on duty. Ultimately the dispute has come before this Tribunal.
- 3. According to the written statement of the Port Trust, Srivastava was placed under suspension pending enquiry. A chargesheet was served and he was given full opportunity to defend himself at the enquiry. At the enquiry the workman selected his representative to conduct his case. After the enquiry Srivastava was found guilty. Srivastava was directed to show cause why he should not be censored and why the period of his suspension should not be treated as on suspension when he was found guilty. A reply was given by Srivastava and after due consideration punishment as indicated were awarded. It has been stated by the Port Trust that B. M. Srivastava was rightly censured and that his period of suspension was rightly treated as on suspension and not as on duty.
- 4. A question arose regarding the legility or propriety of the enquiry held against Srivastava and evidence was led in this respect. On this preliminary question an order was passed on 23rd September, 1980 by which I held that the enquiry was proper, valid and legal, that the findings of guilt of B. M. Srivastava were reasonable and that there was no defect in the enquiry. The preliminary point, therefore, went in favour of the Port Trust and against the union.
- 5. To-day was fixed for hearing of the case on other points, Mr. Kar, now the President of the Union, appeared representing the workman and Mr. D. K. Mukherjee, the Labour Officer of the Port Trust appeared for the management. The parties did not adduce any evidence but argued the case on the evidence on record.
- 6. The contention of Mr. Kar is that the orders of suspension should have been treated as a period on duty particularly in view of the fact that B. M Srivastava was on the verge of tetirement and that he was falsely implicated in the charge. But this argument is of no avail when he has been found guilty by the Enquiry Officer legally and in view of the evidence collected at the enquiry It was not a case of mala fides. The question is wether this order of suspension can be passed by way of nunishment on the basis of finding of guilt at the domestic enquiry. In the Discipline & Anneal Rules, 1964 followed by the Port Trust there is no provision for treating the order of suspension as punishment. The nature of penalties will appear in Rule 9 of the said Discipline and Appeal Rules, There is no mention of treating the suspension order pending enquiry as a punishment. Clearly, therefore, the order of punishment theating the neriod of suspension as punishment cannot stand.

7. The next question is whether the period of suspension of Srivastava was legal treating the same as such or whether the said period should be treated as period spent on duty. In this connection Fundamental Rule No. 54B is relevant. In view of that provision unless the order of suspension is found wholly unjustified, the period of suspension cannot be treated as a period spent on duty. In the present case the delinquent filed a petitin when he was asked to show cause why the said period of suspension should not be treated as period of suspension but that petition was rejected. Clearly, the Port Trust held that the period of suspension could not be treated as a period spent on duty. In the present case when B. M. Srivastava was found guilty and was penalised by a severe censor, it cannot be stated that the period of suspension was wholly unjustified and/or unreasonable. In the circumstances, the period of suspension pending enquiry against B. M. Srivastava from the 6th August, 1975 to 21st January, 1976 In view of this finding the concerned workman can get no relief. The order passed by me on 23rd September, 1980 on preliminary point, marked Annexure "A", be treated as a part of this award.

This is my award. Dated, Calcutta, The 19th December, 1980.

[No. L-32012/1/77-D.IV(A)]
R. BHATTACHARYA, Presiding Officer,

### ANNEXURE 'A'

MR. JUSTICE R. BHATTACHARAYA, M.A., B.I., PRESID-ING OFFICER, CENTRAL GOVERNMENT INDUSTRIAL TRIBUNAL AT CALCUTTA

### Reference No. 12 of 1978

PARTIFS:

Employers in relation to the management of Calcutta Port Trust, Calcutta.

### AND

Their Workmen.

### APPEARANCES:

- On behalf of Employers.—Mr. D. K. Mukherjee, Labour Officer.
- On behalf of Workmen.—Mr. S. Kar, Secretary, National Union of Waterfront Workers.

### ORDER

Dated, 23rd September, 1980.

This reference under Section 10 of the Industrial Disputes Act, 1947 has been sent to this Tribunal by the Government of India, by virtue of its Order No. L-32012(1)/77-D. IV (A) dated 11th October, 1977. The dispute is between the employers in relation to the management of Calcutta Port Trust and their workmen. The industrial dispute has been mentioned in the following words.

- "Whether the management in relation to Calcutta Port Trust, Calcutta are justified in treating the period of suspension of Shri B. M. Srivastava, Loco Driver, with effect from the 6th August, 1975 to 31st January, 1976 as on suspension? If not, to what relief is the concerned workman entitled?"
- 2. In this case the parties have submitted their written statements. The management of Calcutta Port Trust, hereinafter described as "Port Trust" inflicted some punishment including suspension upon B. M. Srivastava, a loco driver after a domestic enquiry on the ground of some misconduct. The union not only challenged the allegation of misconduct levelled against Srivastava but also challenged the legality and propriety of the domestic enquiry. A preliminary point has been raised from the side of the Port Trust asking the Tribunal to decide at the very outset whether the domestic

enquiry was held legally and whether it was proper. Consequently only on the question of legality and propriety of the domestic enquiry, a preliminary hearing has been held.

- 3. Mr. D. K. Mukherjee, Labour Officer of the Port Trust has appeared on behalf of the management and Mr. S. Kar, the then Secretary, now President, appears on behalf of the union.
- 4. The grievance put forward from the side of the Umon regarding the enquity is that during the domestic enquity, although the concerned workman cited names of the witnesses to be examined on his behalf, those witnesses were not examined, that the Enquiry Officer acted as Prosecuting Officer, that the Enquiry Officer falsely recorded that the enquiry was concluded and that the findings were biased. It has also been submitted from the side of the workman that the charge was not made known to the delinquent at the time of enquiry. Mr. Mukherjee for the Port Trust opposed these content ons.
- 5. In this case Port Trust examined the Enquiry Officer J. N. Roy Choudhury. The Union examined two witnesses. Liaquat and Mohd. Mozahar. The Enquiry Officer has stated that the concerned workman B. M. Srivastava was not working under him. He had no personal knowledge about the subject matter of the enquiry. On being appointed Enquiry Officer, he issued notice to the concerned workman. A notice was also served on S.C. Choudhary, Power Controller on duty at the relevant time. A copy of the memo was also sent to Senior Assistant Superintendent, Transportation to inform the Yard Foreman. At the request of Srivas'av indeferred the first date of hearing. The Enquiry Officer asked four fellow workmen of Srivastava to appear as witnesses at the desire of the delinquent. He sent information to those witnesses. The enquiry was held on 12th Japaneses 1976. witnesses. The enquity was held on 12th January, 1976. On behalf of the management only S. C. Choudhury, Power Controller on duty at whose report the proceedings started was examined. At the enquiry Srivastava was represented and defended by M. Kar who has appeared on behalf of the Union before me in this case. After the examination of S. C. Choudhury, Srivastava gave his evidence. Enquity Officer recorded evidence of S. C. Choudhury and B. M. Srivastava on questioning them S. C. Choudhury was crossexamined by Mr. Kar and Stivastava was examined by Mr. Kar as well. After the evidence of Stivastava the Enquiry Officer asked him to produce his witnesses Stivastava's representative. Mr. Kar who was conducting the case on behalf of the delinquent, told the Enquiry Officer that he did not propose to call any witness and that the case might be treated as concluded. Thereafter the Fnquiry Officer wrote that the heating was concluded and Mr. Kar the re-presentative of Srivas ava signed. The Enquiry Officer did not see any of the witnesses cited by Srivastava, although two of the witnesses were spared from duty. There was no prayer from the side of Srivastava that he wanted to examine any witness or that any chance might be given to him for such purpose. There was no objection by Mr. Kar at that time to any part of the procedure followed by the Enquiry Officer. The only request made by B. M. Srivasiava to the Enquiry Officer personally was for submission of the enquiry report quickly as he was under suspension for a long time During cross-examination by Mr. Kar MW-1, the Enquiry Officer has stated that the words "hearing concluded" written by him was not interpolated after the enquiry and in the absence of Stivestava or his representative. He has ascerted that they were written by him before Mr. Kar signed on the recorded proceedings. The witness his denied the suepostion that Srivastava or his representative never told that defence witnesses would not be examined. He has denied another suggestion that Mr Kar asked him at the enquiry why defence witnesses were not being examined. A further suggestion made by M. Kar is that the Enquiry Officer stated that as the concerned workman was going to retire shortly there was no time for examination of the defence witness This supportion has also been denied. He has denied the supportion that he noted both as Financial Officer and as Presenting Officer. The Financial Officer has stated that he took the etglement of S. C. Choudhury and Stivestara. The evidence also shows that S. C. Chouhury was cross-examine I h. Mr. For The Fuguiry report further shows that the Unaview Officer took down the statement of Silvastava and Mr Kar examined him also,
- 6. Conting to the oral evidence adduced from the side of the union, we find WW-1 is Liaquat. He says that he went to the county to give evidence on behalf of Srivastava and that he told the Enquiry Officer that he had come to give that he told the Enquiry Officer that he find come to give evidence. According to the witness, the Enquiry Officer told him that he would be informed later on. He was not called to give evidence. In cross-examination he has stated that the enquiry was being held inside the 100m and he was sitting outside. He went there at 4 P.M. and was there till 4.45 P.M. After the enquiry when Srivastava came out he went away with him. During enquiry he did not enter maide the room. Mr. Kar was inside the room during enquiry. He had talked with all persons including Enquiry Officer and Mr. Kar, According to this witness enauiry started at 4.30 P. M. and the enquiry concluded at about 6.30 of 6.45 P.M. The other witness is WW-2 Md. Mozahar. He says that he went to the enquiry not to give evidence but to see the enquiry. Mr. Kar was the Secretary and he was the Vice-President of the Union. He went there on 12-1-76. The witnesses of Srivastava were sitting outside. No witness examined on behalf of Stivastava. According to this witness the Enquiry Officer stated that witnesses of Stivastava would be called on some other day. During cross-examination the witness has stated that after 5 p.m. the Enquiry Officer came out of the room with them and told the witness that there would be no evidence of the witness. At that time he was inside the room. According to him only Stivastava was examined. The evidence of WWs 1 and 2 are unacceptable. Their demeanour has not impressed me at all. Liaquat Ali says that he went there and was there till 4.45 p.m. and again later on he says that at 4.30 p.m. he went there and the enquiry same to an end at about 6.30 or 6.45 p.m. He has further stated that after the endury Srivastava came out and he went away with him. The story of his presence at the time of enquiry is a myth. Although according to WW-2 he was present at the time of enquiry as Vice-President of the union, he does not say anything about the suggestion that Mr. Kar asked the Enquiry Officer why defence witnesses were not being examined or that the Enquiry Officer stated that witnesses would be examined on some other date, WW-I also does not speak about Mr. Mozaheld I have no doubt to hold that these two witnesses on behalf of the union are not truthful witnesses. I do not accept their presence at the time of enquiry.
- 7. Regarding the evidence of the Enquiry Officer. I find nothing to disbelieve him. The suggestions of Mr. Kar are sneculative. In the light of the suggestion Mr. Kar should have been the best witness to depose before me to prove the infirmity of the Enquiry Officer, but instead he has thrown certain suggestions which I thoroughly reject. Mr. Kar is a responsible Officer of the union. He was the secretary at that time. He has been conducting cases before this tribunal on behalf of the union. I cannot accept the suggestion that in presence of Mr. Kar who was conducting the case of Srivastava at the domestic enquiry, the Enquiry Officer could request to examine any defence witness or that Mr. Kar would not make any written protest at the enquiry regarding the non-examination of the defence witnesses.
- 8 Mr. Kar's first contention is that the charge was not read over to the delinquent at the enquiry and, therefore, the enquiry is vitiated. The charge framed against the delinquent is as follows:
  - "That the said Shri B. M. Srivastava is charged with misconduct inasmuch as he deliberately did not operate the Loco No. L/18 on 1-8-75 from 00.00 hrs. to 06.00 hrs on a pretext that the gause glass of the said loco was broken. This was resulted in the shortage of one loco during the above period and the traffic work as suffered almost throughout the whole period."

This charge will appear in Ext. M-2. The reply to the charge of Srivastavi will appear in Fxt. M-3. In this reply he his deried the allegations made against him and he pleaded not guilty. He mentioned the names of the defence witnesses herein and they were Jonab Hussain Ali and F. M. Basi Whan He mentioned that the morning duty driver was Jonab Wali Mohammed and the afternoon duty driver was Jonab Liaonat Ali The Enquiry Officer, it appears, took the defination as alleading not guilty and thus started taking the evidence of the company's witness. Srivastava, from his evidence at the enquiry, clearly indicates that he was aware

of his defence, Mr. Kar, a responsible officer of the union was defending him at the enquiry. In these circumstances the mere omission of reading over of the charge was of no consequence and it did not cause any prejudice to the case of the delinquent. The non-reading of the charge at the enquiry does not affect the validity of the enquiry.

- 9. The next point canvassed by Mr. Kar is that there was no Presentation Officer on behalf of the Post Trust and that the Enquiry Officer acted both as Prosecuting Officer and Enquiry Officer. It appears that at the enquiry the Port Trust sent one witness and the Enquiry Officer took the statement of that witness and put certain question for his satisfaction. Thereafter the witness was cross-examined by Mr. Kar on behalf of Srivastava. Similarly, he recorded the statement of Srivastava as he wanted to say. Thereafter he again put certain questions to him to ascertin certain facts. In these 'citcumstances it cannot be stated that the Enquiry Officer was acting both as a Prosecuting Officer and an Finquiry Officer. Witnesses are produced before him and it is his duty to ascertain facts and for that purpose he has got every right to put questions to the witness. In these circumstances, I do not think that the second point urged by Mr. Kar has got any value.
- 10. Next it has been argued by Mr. Kar that there is no indication in the records of the Enquiry that the delinquent or his representative who was defending him did not wish to examine any defence witness. It is true that in the record there is no statement that Srivastava or his representative stated that no defence witness will be examined. But after the examination of the delinquent it is stated "hearing con-cluded" and thereafter the signature of Mr. Kar, the represenofficer is also there. The words "hearing concluded", and the signatures of Enquiry Officer as well as of Mr. Kar are in the same ink. I cannot accept the suggestion of Mr. Kar that the words "hearing concluded" were subsequently added. The Enquiry Officer during evidence has clearly stated that the defence did not want to examine any witness but on the other hand Srivastava requested him to submit a report as auickly as possible. I have already discussed the evidence of the witnesses regarding this point. I totally disbelieve the evidence of the witnesses examined on behalf of the union in this case suggesting that the Enquiry Officer refused to examine defence witnesses or that he stated that the witness would be examined on some other day. I do not accept the argument of Mr. Kar in this respect.
- 11. It has been further argued by Mr. Kar that the findings of the Enquiry Officer regarding the guilt of the delinquent are perverse and that they were biased. I have gone through the evidence recorded at the enquiry and I find that the facts and circumstances disclosed by the evidence reasonably support the finding of the Enquiry Officer. I cannot say that the findings are without evidence or unreasonable. It cannot be held that the Enquiry Officer was in any way biased or that his findings were pervetse. I do not find any infirmity in the findings of the Enquiry Officer.
- 12. Lastly it has been argued by Mr. Kar that at the enquiry no Railway rules were produced. Mr. Kar has produced certain general and subsidiary rules of the Railway printed in 1932. His contention is that the driver according to the rules should satisfy himself that his engine was in proper condition and that the driver cannot leave the engine. In this case the allegation was that in spite of supply of gauge glass duly to be fitted he deliberately did not operate the engine on the pretext that the gauge glass of the said engine was broken. It appears that to fit the gauge glass requires about an hour. It was supplied to the delinquent at about 1.15 hours according to the driver. It further appears that according to the driver it was fitted at about 5.30 hrs. On the evidence on record, the Enquiry Officer was satisfied that he deliberately did not operate the loco on a false pretext of the gauge glass being broken. The engine could have been driven. The ausstion of production of railway rules at the enquiry is of no importance and the absence of the railway rules at the enquiry does not render the same as invalid Giving my best consideration to the facts and circumstances of this case, I am satisfied that the Enquiry Officer conducted the enquiry in a fair way giving sufficient opportunity to defence for examination of

the delinquent's witnesses but the delinquent did not like to examine any witness on his behalf. The Enquiry Officer was not biased but he acted impartially. His findings are reasonable and based on evidence and cannot be called biased. In my view, therefore, the enquiry held by the Enquiry Officer was proper, valid and legal, The findings are reasonable. I find no defect in the enquiry.

13. My finding, therefore, on preliminary points goes in favour of the Port Trust and against the Union.

To 5-11-80 for hearing of the case on other points.

R. BHATTACHARYA, Presiding Officer.

23-9-80.

### New Delhi, the 8th January, 1981

S.O. 228.—In pursuance of section 17 of the Industrial Disputes Act, 1947 (14 of 1947), the Central Government hereby publishes the following award of the Central Government Industrial Tribunal Calculta, in the industrial dispute between the employers in relation to the management of Calculta Port Trust, Calculta and their workmen, which was received by the Central Government on the 27th December, 1980.

MR. JUSTICE R. BHATTACHARYA, M.A., B.L., PRESID-ING OFFICER, CENERAL GOVERNMENT INDUSTRIAL TRIBUNAL AT CALCUTTA

#### Reference Nos:

,29 of 1979 46 of 1979 51 of 1979 67 of 1979, and 8 of 1980

Parties in all the above cases are:

Employers in relation to the management of Calcutta Port Trust, Calcutta.

AND

Their Workmen.

APPEARANCES:

On behalf of Employers:

Mr. D. K. Mukherjee Labour Officer.

On behalf of Workmen:

- Mr. Saiffuddin Ahmed, Jt. Secretary, representing Calcutta Port and Dock Workers' Union.
- Mr. S. Kar, Vice-President, representing National Union of Waterfront Workers.
- Mr. P. Biswas, Vice-President-do.
- Mr. Sunil Das Gupta, Joint General Secretary, representing Calcut'a Port Shramik Union.
- Mr. H. L. Chatterjee, Joint Secretary represent Calcutta Port and Shore Mazdoor Union.

STATE: West Bengal.

INDUSTRY; Port & Dock.

### AWARD

These five reference cases under section 10 of the Industrial Disputes Act, 1947, namely, Case No. 29 of 1979, Case No. 46 of 1979, Case No. 51 of 1979, Case No. 67 of 1979 and Case No. 8 of 1980, pending before this Tribunal have been heard analogously, as there is common question of law involved in these cases, on the prayer of the parties and for the sake of convenience, to be covered by a common decision and award.

2. Case No. 29 of 1979 arises out of the Order No. L-32012/13/78-D.IV(A), dated 19th May, 1979 of the Government of India, Ministry of Labour, New Delhi. The dispute is between the employers in relation to the management of Calcutta Port Trust, hereinafter referred to as the "Port Trust", and the workmen represented by Calcutta Port & Dock Workers' Union, hereinafter referred to as "Workers Union". The industrial disqute is as wollws:

Whether the action of the management of Calcutta Port Trust in not treating the period suspension of Shri Kumud Chatterjee, Driver, A. V. Arjun, from 21st August, 1975 to 3rd June, 1976 as period spent on duty, is justified? If not, to what relief is the concerned workman entitled?" To be brief, the case of the workman is that Kumud Chatterjee, an employee of the Port I rust was placed times. suspension by the Port Trust by an order dated 27-8-75 with effoct from 20-8-75 as he was detained in connection with a criminal case under section 17 of the Indian Criminal Law Amendment Act read with Rules 33(3), (4) and (5) of the D. I. Rules. In that case he was discharged by the Subdivisional Judicial Magistrate on 20-5-76 Kumud Chatterjee applied to the Port Trust on 22-5-76 for resumption of his cuty. The Port Trust by an order dated 3-6-76 allowed Kumud Chatterjee to resume duty. On 5-6-76 Kumud Chatterjee resumed his duty and he was informed by the management that his suspension from 21-8-75 to 4-6-76 will be treated as on leave. He was allowed full pay leave from 21-8-75 to 18-12-75 and half pay leave from 19-12-75 to 4-6-76. Kumud Chatterjee represented to the authorities for full pay and allowance for the period of suspension as he had been discharged by the court without any prosecution on the prayer of the investigating Officer before any chargesheet could be framed. Kumud Chatterjee was informed by letter dated 6-10-76 that the matter was re-examined but the period of suspension should be treated as on leave. Ultimately a dispute was raised by one of the unions of the workmen and the matter has come up before this Tribunal. That case of the Post Trust, briefly stated, is that Kumud Chatterjee was not fully exonerated and so the period of suspension against Kumud Chatterice could not be treated as on duty with full Wages.

3. Case No. 46 of 1979 referred to cartier arises out of Government of India order No. L-32012/15/78-D.IV(A) dated 12th July, 1979. In this case two workmen, Harihar Ram Dosad and Garju Ahir of the Port Trust are involved and their case has been taken up by the National Union of-Waterfront Workers, hereimafter referred to as "Waterfront Workers". The dispute will appear in its Schedule as follows:

"Whether the management in relation to Calcutta Port Trust, Calcutta are justified in not treating the period of suspension of Sarvashri Harihar Ram Dosad and Garju Ahir, Trollymen under Chief Engineer's Department, from the 30th April, 1975 to 24th January, 1978 and 20th February, 1978 respectively as a period spent on duty? If not, to what relief are the concerned workmen entitled ?"

To be brief, the case of the workmen is that Harihar Ram and Garju Ahir were falsely implicated in a criminal case under section 302 of the Indian Penal Code. They were arrested and detailed by the Police and ultimately released on bail. They were suspended by the Port Trust from 30-4-75. Those two workmen were acquitted of the charges framed by the Court and at their request they were allowed to resume their duties. Harihar Ram resumed his duties on 24-1-78 and Garju Ahir resumed duty on 20-2-78. They were asked to show cause why their period of suspension should not be treated under ordinary leave rules. They showed cause but ultimately the management treated the period of suspension as on leave. They wanted that the period of suspension should be treated as on The grievance is that the period of suspension should not be governed by ordinary leave rules to adjust their earned leave and ultimately the dispute has come up before this Tribunal for decision. The case of the Port Trust is that the Additional Session Judge held that the two workmen were entitled to be acquitted of the charges on the benefit of doubt and, therefore, they were not fully exonerated and according to the management the period of suspension was justly treated as a period of leave to be governed by ordinary leave rules.

4. Case No. 51 of 1979 arises out of Order No. L-32012 (ii)/78-D. IV(A) dated 31d August, 1979 passed by the Government of India. The concerned workman is Sita Ram Pathak whose case has been taken up by Waterfort Workers against the Port Trust. The dispute has been mentioned as follows:

"Whether the action of the management of Calcutta Port Trust in not treating the period of suspension from the 7th April, 1970 to 1st June, 1976 of Shri Sita Ram Pathak, Diesel Lorry Driver, as period spent on duty, is justified? If not, to what relief is the concerned workman entitled?"

Hert in connection with a criminal case for theft of certain bags of Red Lead Power belonging to the Port Trust, Sita Ram Pathak was suspended from 7-4-70 by an order dated 4-4-70 of the Port Trust. The workman was arrested by the Police and subsequently enlarged on bail by the learned Magistrate. Ultimately Sita Ram Pathak was acquitted of the charge and on his prayer he was allowed to resume duties, but the period of suspension was treated under ordinary leave rules by the Port Trust. An appeal was made by the workman but it was of no effect. The workman wants that the period of suspension should be treated as on duty with full wages. The contention of the management of the Port Trust is the same as in other cases. It has been alleged that the learned Judicial Magistrate in the judgement of acquittal gave benefit of doubt to the accused and, therefore, Sita Ram Pathak was not fully exonerated and, as such, he is not entitled to get full wages during the period of suspension as on duty.

5. The next case is 67 of 1979. It arises out of Government of India Order No. L-32012/4/79-D.IV(A) dated 6th October, 1979. The aggrieved workman concerned is Bajrangi Bin, an employee of the Port Trust. The dispute between the parties in this case is whether the Port Trust was justified in not treating the period of suspension of Bajrangi Bin as period spent on duty. The case of the workman is that on 27-3-75 Bajrangi was arrested by the Police in connection with a case under Sections 326/307/34/302 I. P. Code and was detained in jail till 28-5-75. He was acquitted of the charge by the learned Additional Session Judge, Alipore on 7-10-77 and on his prayer he was allowed to resume his duties but at the same time the Port Trust treated the period of his suspension as a period on leave under ordinary leave rules. The Calcutta Port Shramik Union, hereinafter referred to as "Shramik Union, hereinafter referred to as "Shramik Union" representing the workman contends that the period of suspension should have been treated as on duty with full wages to the aggrieved workman. He got a show cause notice from the Port Trust and he replied that the period of suspension should be treated as on duty but it was of no avail. The Port authority, on the other hand, as contended in other cases also, wants to say in the written statement that in this case also Bajrangi Bin was given benefit of doubt and was acquitted and, therefore, as he was not fully exonerated the period of suspension should not be freated as on duty with full wages.

6. The Reference No. 8 of 1980 arising out of an older of the Central Government No. 1.-32012/5/79-D.IV(A) dated 21st January, 1980 relates to the dispute as to whether the Port Trust was justified in not treating the period of suspension of Sunil Das, an employee as a period spent on duty. In this case Calcutta Port & Shore Mazdoor Union, hereinafter referred to as "Mazdoor Union" represents the workman. In this case also, as will appear from the written statement filed by the Mazdoor Union, Sunil Das was involved in a criminal case under Sec. 411 of the Indian Penal Code and was arrested. He was kept in the Police Custody for more than 48 hours. He was also suspended by the Port Trust. Ultimately the workman was convincted and was sentenced to suffer rigorous imprisonment for one year, and the Port authority after his conviction dismissed him from service by order dated 14-2-1972. An appeal was preferred against the order of conviction and sentence and the High Court acquitted the appellant Sunil Das of the charge on 11-6-75. The Port authority was informed about this order of acquittal and he was allowed to resume duties on and from 7-7-76, but the order of suspension till the resumption of duty was treated as the period on leave according to ordinary leave rules. The workman wanted that the period of suspension should be treated as on duty when he was acquitted of the charge. The management of the Port Trust, however, in its written statement challenges the claim of the workman and its contenion is that as Sunil Das getting the benefit of doubt in the High Court got the order of acquittal, it was not a case when he was fully exonerated for the purpose of twating the period of his suspension as period spent on duty as per fundamental

7. In these cases Mr. D. K. Mukherjee, Labour Officer of the Port Trust appears on behalf of the management, Mr. Saffiuddin Ahmed, Joint Secretary of the Workers' Union, Mr. S. Kar, of the Waterfront Workers, Mr. P. Biswas, VicerPresident of Waterfront Workers, Mr. Sunil Das Gunta, Joint General Secretary of Shramik Union and Mr. H. L. Chatterjee, Ioint Secretary of the Mazdoor Union appear on behalf of the workmen in Case Nos. 29 of 79, 46 of 79, 51 of 79, 67 of 79 and 8 of 80 respectively.

THE GAZETTE OF INDIA: JANUARY 17, 1981/PAUSA 27, 1902

[PART IJ-Sec. 3(ii)]

8. The parties have no dispute regarding the material facts before me as they rely on the documents med and certain admitted facts not disputed and as such they did not adduce any oral evidence.

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9. The main question in this case is whether the order of suspension passed by the Port Liust against the concerned workmen during the criminal cases in which they were involved should be treated as on duty and with full wages after orders of acquittal or discharge as the case may be, from those cases when the concerned workmen were allowed to resume their duties. Mr. Mukherjee on behalf of the Port Trust has contended before me that although the workmen in question were allowed to resume their duties after acquittal and/or discharge, yet as they were not fully exonerated, they were not allowed to have the period of suspension as on duty because they were not honourably acquitted but were given benefit of doubt for their acquittal. Mr. Mukherjee has relied upon Fundamental Rule No. 54B(3). He has incidentally referred me to Fundamental Rule No. 54(2) as well. He has further relied upon a decision of the Punjab High Court in the case of Surjit Singh vs Divisional Superintendent, Northam Railways reported in Factories Journal Reports, Volume XXV-1963-64 at page 219, F.R. 54 relates to the cases of teins atement after dismissal or removal or compulsory retirement of Government servant, Sub-rule (2) of 1 R. 54 says that when the authority competent to order reinstatement is of opinion that the Government servant who had been dismissed, removed or compulsorily retired has been fully exonerated, Government servant shall, subject to the provisions of subrule 6, be paid full pay and allowances to which he would have been entitled, had he not been dismissed, removed or retired or suspended prior to such dismissal, removal or retirement. Mr. Mukherjee's contention is that in the present case the concerned workmen were not fully exonerated because

the courts concerned acquitted them giving benefit of doubt

and that they were no honourably acquitted. In support of this view, as I have already stated, he has relied upon the

10. I have gone through the decision of Surjit Singh vs. Divi-

sional Superintendent, Northern Radway, In this case Surjit

Singh was an employee of the Railways. He was placed under

suspension on account of a criminal case. He was ultimately

case of Surjit Singh.

acquitted on having been given the benefit of doubt. He was consequently reins ated but for the period of suspension he was not given full wages. The said period was treated as leave, a portion being on average pay, a portion on half average pay and the remaining portion was ticated as leave without pay. In that case it was contended from the side of the Railways that Surjit Singh, was not honourably acquitted but was given benefit of doubt and, therefore, he was not fully exonerated. The suspension order, in that case, could not be taken as on duty. In that case in the revisional application before the Punjab High Court, the single Judge Mr. Justice Dua considering the provisions in the Indian Railways Establishment Code held that acquittal by giving benefit of doubt does not by itself or if so facto amounts to acquittal of blame. One case was placed before the learned Judge where it was held that there was no concept like honourable acquittal in Criminal Procedure Code but according to Mr. Justice Dua that was not a case relating to the provisions of Railways Establishment Code, Mr. D. K. Mukheriec for the Port Trust has argued that the management depended upon the decision of Mr. Justice Dua and held that when the concerned workmen got the benefit of doubt to be acquitted, they were not fully exonerated. I am afraid, the authority of the Port Trust has not fully appreciated the provisions appearing in F.R. 54 and 54B. As I have already stated F.R. 54 relates to the cases of dismissal removal and compulsory retirement and reinstatement thereafter. In the five cases before me we have got one case of reinstatement af er dismissal and that is in respect of Reference No.8 of 1980 in which we find that Sunil Das was

convicted and sentenced to rigorous imprisonment by the trial and thereafter he was acquitted by the High Court.

After the conviction he was dismissed from service by an order dated 14-2-72 but after the acquittal by the High Court

he was reinstated and allowed to resume duties or and from

7-7-76. Of the five cares this is the only case which would be governed by F.R. 54(2). If the authority competent to

order reinstatement was of the opinion that the concerned workman has been fully exonerated the said workman will

be given full nev and allowances for the period of suspension

and such period shall be treated as spent on duty for all

purposes as mentioned in sub-rule (3) of Rule 54. Admittedly, the Port Authority while passed orders treating the period of suspension to be regulated by the ordinary leave rules, nownere has n been stated that Sunn Das had not usen fully exone ated. 10 exonerate a person means to tree a person from blame, The High Court while acquitting Sunit Dis held that the prosecution had failed to prove beyond reasonable count the guit of the accused and that the appellants were entitled to the penchi of doubt. The arry of the prosecution is to prove guart of the accused beyond any strate of reasonable doubt and that doubt is the doubt about the truth of the pro-ecution case that the accused person is guilty. When the prosecution fulls to prove its case against the accused, as a matter of right the accured is enlitted to get order of acquitat and should be found not guilty of the charge framed against him. There is nothing in the code of Criminal Procedure that in older to be found not guilty of the charge, there should be any honomable acquittai. Acquittal means clear acquittai. It requites no qua mealion or attibule, in this connection i may refer to the Division Bench decision of Kainataka High in the case of M. K. Baluppachar v. Sate of Mysore, reported in 1975 Lab. I.C. 1391. Here M. K. Barapacchar the pentioner was a revenue Inspector and was kept under suspension due to the pendency of a criminal prosecution case against him. He was convicted and sentenced by the Sessions Judge. In appeal the order of conviction and so itence was found bad in law on account of misjoinder of parties, charges or the multiplicity of charge. There was no order for retrial and he was acquitted. The position requested the authorities after the acquittal that the period of suspension might be treated as on duty and be paid full pay and allowance with usual increment. The Government refused the prayer, Before the High Court the contention of the Government preader was that the petitioner was acquitted on purely technical ground and that he was not honomably acquitted nor exonerated of the blame and, therefore, the petitioner was not entitled to get full wages during the period of suspension as on duty. Several cases were discussed by the Bench including the decision of the Bench of the same High Court in the case of B. V. Seshagiri Rao v. State of Mysore. Quoting from that accision it is stated that the expression "acquitted of the blame" means acquitted of the oftence with which a person

is charged whether the acquittal is for lack of evidence or on

benefit of doubt given to the person concerned. The Bench also

considered the case of Md. Ayoob v. Emperor (AIR 1946 Sind

121) where Constantine, J, observed, "once an accused is acquitted, he stands not guilty and there cannot be gradation

in a finding of not guilty". In the judgment of Chandra-sekhar, J, in the case of M. K. Balappachar we get that the expression "acquitted of the blame" means acquitted of the

offence with which a person is charged and once there is acquittal whether due to lack of evidence or on account of

defects in procedure of on account of the court extending the

benefit of doubt, so long as the acquittal stands the presump-

tion of innovence should be given full effect and also be regarded as being acquitted of the blame suffering from any of the acts or omissions which form the subject matter of the charge against him. 11. In this connection I am referred to the decision of the Calcutta High Court in the case of Turapada Roy, petitioner vs. Chairman, Commissioners of the Port of Calcutta and others. This is in connection with an application under Atticle 226 of the Constitution of India decided by Mr. Justice P C. Barua. The petitioner in this case, no employee of the Port Trust, was relived with an order of suspension during the pendency of a criminal case started against him. After his acquittal by the Magistrate he was allowed to resume his duty The Port Trust treated the period of surpension under ordinary leave rules. The petitioner wanted that when he was acquitted and fully exonerated, he was entitled to get full wages during the period of suspention and that the reriod of suspension could not be treated as period of leave. In the order of acquittal passed by the Magistrate it was observed that the prosecution had not been able to establish the case beyond reasonable doubt and hence the benefit of doubt should go to the accused. The petitioner was, therefore, found not guilty and acquited. The contention of the Port Trust was that the benefit of doubt implied that the accused was not fully exonerated of the charges. It was held by Mr. Justice Barua that there is no such thing as mere acquittal or half acquittal and that an acquittal is an acquittal unless the order is challenged and set aside by a superior court. In that case the authorities did not institute any departmental proceeding against the concerned workman and it could not be stated that the petitioner was not fully exonerated so far

as the authorities were concerned. In those circumstance, it was held that the petitioner was entitled to receive his full pay and allowances.

12. Giving my best consideration in the four cases of acquital before me, although there is the remark of the courts concerned that the accured persons were entitled to get benefit of doubt as the prosecution have failed to prove it, case, yet when the order of acquittal was there, it was a clear acquittal meaning that the accused persons are free from all blumes, imputed on them. Besides as I have already stated, Fundamental Rule 54B(3) which deals with ordinary orders of suspension and its reinstatement thereafter, we get that where the authority competent to coorder reinstatement is of the opinion that the suspension was wholly unjustified the Govcomment shall subject to the provisions of rule 8 be paid full pay and sub-role (4) of Rule 54B says that in a case falling under sub-rule (3) the period of suspension shall be treated as a period spent on duty for all purposes. Admittedly, the concerned workmen in case Nos. 46, 51 and 67 of 1979 were found not guilty on account of benefit of doubt as the pros-cution failed to prove the case against them. There was no dismissed order in these cases. The competent authority passing the order of reinstatement ought to have considered and applied their mind to see whether the order of suspension was wholly unjustified as meationed in sub-rule (3) of Rule 54B. In the present case admittedly again there is no finding of the authority that the suspension order was not wholly unjustified. In my view without paying any consideration to his aspect, there was the simple order treating the order of suspension as period of leave to be governed by ordinary leave rules. Moreover, affirstedly, no enquiry was started against the workmen in case Nos. 29, 46, 51 and 67 of 1979 and 8 of 1980. No attempt was made whatsoever by the authority to consider whether the orders of suspension were wholly unjustified as I have already mentioned. In these cases when the persons concerned were found not guilty of charges framed against them, the suspension orders as they stand are wholly unjustified as the alleged connection of the concerned workmen with the crimes for which the orders of suspension were issued was not proved at all. With regard to the case No. 8 of 1980, though governed by F.R. 54(2), it can safely be stated in the facts and chemisteness of this case that Sunil Das was fully exonera ed and was not found guilty of the allegations and charges made against them.

13. Lastly, before I part with the construction of Fundamental Rules 54 and 54B appearing in Chaudhuri's compilation, corrected upto 31st December, 1977 in its 7th Edition of 1978. I should also refer to F.R. 54 appearing in the Posts and Telegraphs compilation of the Fundamental Rules, Volume I, Section 3, Third Edition (Second Reprint), corrected upto 15th October, 1963, where substantially the provisions of 54 and 54B of Chaudhuri's compilation will appear. In the old Rule 54 there was provision for reinstatement after dismissal, temoval and compulsory retirement as well as a dinary cases of suspension. Old I R54(2) clearly speaks of suspension in cases of workman dismissed, removed or compulsorily retired and also the ordinary cases of suspension where no suspension connected with dismissal, etc. person concerred shall be given full pay and illowances if those persons are fully exonerated. But in case of suspension simplicitor, persons concerned will be entitled to get full pay and allowance in case such order of suspension was wholly unjustified. Practically speaking there has been no difference in Rule 54 after amendment.

14. Now, let me consider the case No. 29 of 1979 where Kumud Chatterjee, a workman is involved. In this case Kumud Chatterjee was arrested under Criminal Law Amendment Act 1908 read with Rules 33(3), (4) and (5) of Defence of India Rules. He was ultimately discharged by the learned Magistrate as will appear from the certified copy and there is no challenge about the fact that the Investigating Officer prayed for such discharge and he was discharged. No charge was formed against him. The discharge was for want of evidence. Practically no prosecution case was started against him for want of materials. There can be no doubt whatsoever, therefore, that not only was he fully exponented but no case could be started against him. Besides the provisions in the Fundamental Rules already mentioned, there is one circular which goes to help this

A copy of that circular issued by the narticular workman. Port I rust has been filed. Of course the original was filed and taken back by the Port Trust keeping a copy thereof. This virtual is No. 6945 dated 31-10-77 issued from the office of the Secretary of the Port Trust. With this circular is attached a copy of the Department of Personnel A.R.O. M. No. 35014/9//6-1 st.-A dated 8th August, 1977. It was circulated to different departments for guidance and necessary action. Now, according to O.M. 35014/9/76-Estt. A dated 8-8-77, a Government servant who was deemed to have been placed under suspension due to his deten ion in police custody erroneously or without basis and thereafter released without any prosecution having been launched, the competent authority hould apply its mind at the time of revocation of the suspension and reinstatement of the official and if he comes to the conclusion that the suspension was wholly unjustified full pay and allowances may be allowed. In case of Kumud Chatterjee no projection was started and the Investigating Officer recommended for his discharge for want of materials. But in this case the Officer concerned did not pay any attention not only to the part culars of the case but also to the circular and the Fundamental Rules. Mr. Mukherjee made an a tempt to argue that after the order allowing the workmen to resume their duties, in some cases they delayed for some days in joining and in some cases they applied to resume after some delay and in the cucumstances they will not be allowed full wages for the period of delay. This ground was not taken in the written statement of the Post Trust. Neither was this point a basis for treating such period as on leave. I reject this point raised at this stage. In the cucumstances of the case, it appears that the authority of the Port Trust condoned such delay.

15. In view of my discussion above, it must be held that the management of the Port Trust acted illegally and without application of mind to the faces and laws to treat the orders of suspension passed against the concerned workmen in all the five cases as period of leave to be governed under ordinary leave rules. In my view in the facts and circumstances of these cases the period of suspension should be treated as periods spent on duty for all purposes with full wages and other facilities according to the terms and conditions of service. The orders of the Port Trust authority treating the period of suspensions as period of leave are hereby set aside. The workmen concerned will get telief as indicated.

These are my awards given by a common judgment governing all the cases mentioned above.

Dated, Calcutta,

Dateu, Calcutta,

The 16th December, 1980.

R. BHATTACHARYA, Presiding Officer.

[No. L-32012/13/78-D.IV(A)]

[L-32012/15/78-D.IV(A)]

[L-32012/11/78-D.IV(A)]

[L-32012/4/79-D.IV(A)]

[L-32012/5/79-D.IV(A)]

5.0 229 -- In parsitince of section 17 of the Industrial Disputes Act 1947 (14 of 1947), the Central Government hereby publishes the following award of the Central Government Industrial Tribunel Madras, in the industrial dispute between the employers in relation to the management of United India Insurance Company Limited, Madras and their workman, which was received by the Central Government on the 1st January, 1981.

BEFORE THIRU T. SUDARSANAM DANIEL, B.A., B.L., PRESIDING OFFICER,

INDUSTRIAL TRIBUNAL, MADRAS.

(Constituted by the Central Government) Saturday, the 20th day of December, 1980

# Industrial Dispute No. 47 of 1980

(In the matter of the dispute for adjudication under Section 10(1)(d) of the Industrial Disputes Act, 1947 between a workman and the Management of United India Insurance Company Limited, Madras-6).

# BETWEEN

Thiru B. Kannan, Room No 8, No. 75, Wall Tax Road, Park Town, Madras 600003.

#### AND

The Assistant General Manager, United India Insurance Company Limited, No. 5, Greams Road, Madras-600006.

#### RFFERENCE:

Order No. L-17012/4/80-D.IV(A), dated 29-7-1980 of the Ministry of Labour, Government of India, New Delhi.

This dispute coming on for final Jearing on Wednesday, the 10th day of December, 1980 upon perusing the reference, claim and counter statements and all other material papers on record and upon hearing the arguments of Thiruvalargal C. Govindarajuly, President and V. G. Ramaswamy, General Secretary of the State Labour Union, Madras for the worker and of Thiruvalargal S. Jayaraman and M. R. Raghavan, Advocates for the Management and this dispute having stood over till this day for consideration, this Tribunal made the following.

## AWARD

This is an Industrial Dispute between the workmen and the Management of United India Insurance Company Limited, Madras-6 referred to this Tribunal for adjudication under Section 10(1)(d) of the Industrial Disputes Act, 1947 by the Government of India in Order No. L-17012/4/80-D.IV (A), dated 29-7-1980 of the Ministry of Labour, in respect of the following issue:

- "Whether the action of the management of the United India Insurance Company Limited, Madras in their Regional Office at Madras in terminating the services of Shri B. Kannan, Packer, with effect from the 11th May, 1978 is justified? If not, to what relief is the concerned workman entitled?"
- (2) The facts leading upto this dispute are as follows: Respondent-Management is United India Insurance Company Limited, No. 5, Greams Road, Madras-6, Tamil Nadu. The Claimant is Thiru B. Kannan. He was employed in the Stationery Cell of the Regional Office of the Respondent-Company in Thambu Chetty Street, Madras-1 in Packing Section on a daily wage of Rs. 8 from January, 1977. He was not in the continuous employment of the Respondent-Company. The last day on which he was employed by the Respondent-Company was 10-5-1978. Admittedly, there was no charge against the Claimant and no enquiry and no notice as such was issued for terminating the employment of the Claimant. There is no controversy that the Claimant was not employed by the Respondent-Company on any regular basis. As a matter of fact, there was not even any order appointing the Claimant under the Respondent-Company. There was no specific terms and conditions of contract of service for the Claimant. He was purely engaged temporarily on daily wages and his services were not utilised by the Respondent-Company when there was no necessity to call for any additional hand. Although payment was paid a wage of Rs. 8 per day he was baid Rs. 4 on half-adays—vide Fxs. M-3 and M-4. Ex. M-2 is the Chart showing the different spells in which the Claimant had worked under the Respondent-Company from January. 1977 to May. 1978. Admittedly, during this period from the date of his first employment until the date of his last employment the first employment date of his last employment, the first employment being in January, 1977 and the last employment being in May. 1978, the Claimant was employed for a total period of 237 days only. Thus admittedly, the Claimant has not completed 240 days of service in any period of 12 months as contempleted. of 12 months as contemplated under the Industrial Disputes Act, 1947.
- (3) When the Respondent-Company has dispensed with the services of the Claimant on the completion of the work for which he was engaged it is no longer open to the Claimant to contend that he has any vested right as such to be continued in the employment of the Respondent-Company. Admittedly, Claimant was purely engaged temporarily on daily wages and his services were dispensed with after the completion of the work for which he was engaged. However, it is claimed that the Respondent-Company has victimised the Claimant because the Claimant through State Labour

Union demanded that the services of the Claimant should be regularised and therefore the Respondent-Company has dispensed with the services of the Claimant. It is true that Ex. W-3 is the notice sent by the State Labour Union which is sponsoring the case of the Claimant on 21-4-1978 calling on the Management to make this Claimant Thiru B. Kannan and another Thiru P. Kothandam in J.D. No. 46 of 1980 as permanent workmen. The Claimant and the other were only engaged on daily basis that they have not put in 240 days of service in any period of 12 months. But as the Claimant has put in only 237 days of broker service within a span of 17 months it was not for the Respondent-Company to send any reply as such to Fx. W-3. Merely because the Management did not send any reply to Ex. W-3 and subsequently the Claimant had no employment under the Management from May, 1978 it does not necessarily follow that for ulterior consideration, the Claimant has been victimised or that for any extraneous consideration, the Respondent Company refused to give employment to the Claimant.

- (4) Admittedly, the Claimant had been employed for a period of 237 days from January, 1977 to May, 1978 within a span of 17 months in broken spells. Therefore it is clear that the Claimant has not completed 240 days of service in any of 12 months as contemplated under Section 25-B of the Industrial Disputes Act, 1947. Therefore prima facie the Claimant cannot seek to claim any redress under the Industrial Disputes Act, 1947. However, quite conscious of this position, the authorised representative for the claimant, the State Labour Union draws my attention to Section 41 of the Tamil Nadu Shops and Establishments Act, 1947. But even then, the services of such a person must have been employed continuously for a period of not less than six months. However, if the Claimant is entitled to claim any relief under the Tamil Nadu Strops and Establishmerits Act, 1947, it is open to him to move the appropriate authority to get his relief and further more, Respondent-Company is constituted under the National Insurance Act and therefore under Section (4) of the Tamil Nadu Shops and Establishments Act. 1947 it is exempt from the operation. Ex. M-5 in I.D. No. 46|1980 is the copy of the procedure to be followed in the General Insurance Industry for Recruitment of Clerical and Sub-ordinate Staff. At the best, the Claimant would come only as a Subordinate Staff. Clause 16(e) of Ex. M-5 at page 5 lays down that for recruitment of Peons should have passed Middle School level and should be able to understand simple English and should also have knowledge of one of the reeional languages. Apparently, neither the Claimant Thiru B. Kannan nor the Claimant in I.D. No. 46 of 1980. Thiru P. Kothardam has studied upto Middle School or able to understand simple English about from Tamil. Therefore it is pretty clear that this Claimant and the Claimant in I.D. No. 46 of 1980 are not even qualified to be a Subordinate Staff under the Respondent-Company I noked at from any point of view, either on merit or on law, this Tribunal has no jurisdiction to grant any relief to the Claimant.
- (5) In the result an Award is passed dismissing the claim of the Claimant. No costs.

Dated, this 20th day of December, 1980.

T. SUDARSANAM DANIEL,
Presiding Officer

[No. I-17012/4/80-D.IV(A)]

S. S. MEHTA, Desk Officer

#### WITNESSES EXAMINED

For both sides: None

#### DOCUMENTS MARKED

For workmen:

- Ex. W-1/16-6-78: Notice of the Union to the Management for reinstatement of the workman.
- Ex. W-2/24-7-78: Application u/s. 2-A of the LD. Act, 1947 by the workman filed before the Regional Labour Commissioner (Central), Madras.
- Fx. W-3/21-4-78: Union's notice to the Management for confirming the services of the workman.

Ex. W-4/26-4-80 : Conciliation failure report.

For Management:

Ex. M-1/14-8-78: Letter from the Management to the Labour Officer, Madius regarding non-employment of the workman.

Ex. M-2: Chart showing the periods during which the workman was engaged.

Ex. M-3/27-1-78: Cash slip for payment of Rs. 8 to the workman.

Fx. M-4/28-1-78: Cash slip for payment of Rs. 4 to the workman.

Note: Parties are directed to take return of their document/s within six months from the date of the Award.

> T SUDARSANAM DANIEL, Presiding Officer

नई विल्ली, 6 जनवरी, 1981

का. आ. 230 : कर्मचारी राज्य बीमा अधिनियम, 1948 (1948 का 34) की भारा 1 की उपभारा (3) द्वारा अवल शिक्तयों का प्रयोग करते हुए, केन्द्रीय सरकार एत्द्द्वारा 18 जनवरी, 1981 को उस तारीख के रूप में निया करती है. जिसको उक्त अधिनियम के अध्याय 4 (धारा 44 और 45 कि मिनाय जो पहले ही प्रवृत्त की आ श्की है) और अध्याय 5 और 6 (धारा 76 की उपधारा (1) और धारा 77, 78, 79 और 81 के सिवाय जो पहले ही प्रवृत्त की जा चृकी है) के उपबन्ध पंजाब राज्य के निम्निलिखत क्षेत्र में प्रवृत्त होंगे, अर्थात् :—

''जिला संगरूर में

राजस्व ग्राम मालेरकोटला

हद बस्त नं. 58.''

[संख्या एस-38013/22/80-एच. आई.]

अ पनन, उप मिश्रह

New Delhi, the 6th January, 1981

S.O. 230.—In exercise of the powers conferred by subsection (3) of section 1 of the Employees' State Insurance Act, 1948 (34 of 1948), the Central Government hereby appoints the 18th January. 1981 as the date on which the provisions of Chapter IV (except sections 44 and 45 which have already been brought into force) and Chapters V and VI (except sub-section (1) of section 76 and sections 77, 78, 79 and 81 which have already been brought into force) of the said Act shall come into force in the following areas in the State of Punjab, namely:—

"Revenue Village Malerkotla Had Bast No. 58 in the District of Sangrur."

[No. S-38013/22/80-HI] A. POONEN, Dy. Secy.

New Delhi, the 6th January, 1931

S.O. 231—In pursuance of section 17 of the Industrial Disputes Act, 1947 (14 of 1947), the Central Government hereby publishes the following award of the Central Government Industrial Tribunal-cum-Labour Court, Jabalpur (M.P.) in the industrial dispute between the employers relation to the management of Mineral Exploration Corporation Limited, Nagpur and their workmen, which was received by the Central Government.

BEHORE SHRI A. G. QURESHI, M. A. I.L.B., PRESIDING DEFICER, CENTRAL GOVERNMENT INDUSTRIAL TRIBUNAL-CUM-LABOUR COURT, JABALPUR (M.P.)

#### Case No CGIF/EC(R) (16)/1979

#### PARTIES:

Employers in relation to the management of M/s. Mineral Exploration Corporation Limited, Nagpur and their workmen represented through the General Secretary, Mineral Exploration Corporation Employees Union C/o Advocate S. K. Sanyal, 2nd Floor, Chinna Chambers, Mount Road Extension, Sadar Nagpur, (M. S.)

#### APPEARANCES:

For Management.—Shri R. K. Sinha, Industrial Relation Officer.

For Union.—Shri P. K. Thakur, Advocate.

INDUSTRY: Mineral Exploration DISTRICT: Nagpur (M.S.)

#### AWARD

The Government of India in the Ministry of Labour vide it's Order No. L-29011/24/78-D.III.B. Dated 28th June, 1979, referred the following dispute for adjudication to this Tribunal:—

"Whether the action of the management of Mineral Exploration Corporation Limited in not regularising their contingent workers employed for regular type of work and having put in long years of service is justified? If not, to what relief the workers are entitled?"

2. After the receipt of the reference the parties were noticed to file the written statements. On 2-8-1979 the management, instead of filing the complete written statement, filed an application raising preliminary objection about the jurisdiction of this Tribunal to try the present dispute. The representative of the Union took time to file the written statement which was allowed and 3-8-1979 was fixed for the same. Again the Union sought time to file it's written statement. Ultimately, on 27-8-1979 the Union filed it's written statement as well as reply to the objection raised by the management regarding the jurisdiction of this Tribunal. But before the rejoinders could be filed by the parties, on 7-2-1980 both the representatives of the parties appeared and stated that they have come to a mutual settlements and have filed a Memorandum of Settlement which they have agreed in the meeting held on 25-9-1979 in the Chamber of Chairman-cum-Managing Director, between management of Mineral Exploration Corporation Ltd. and Mineral Exploration Corporation Ltd. and Mineral Exploration Corporation Ltd. and Mineral Exploration Corporation The management has submitted an application requesting that an award be passed in terms of the settlement arrived at between the parties. On 7-2-1980 the representatives of the parties have verified the settlement before the Tribunal.

I have gone through the terms of the settlement which appear to be fair and reasonable. The terms being beneficial to the parties are accepted and I pass an award in terms of the Memorandum of settlement which shall form a part of the award as an annexure.

A. G. QURESHI, Presiding Officer

23-2-1980

[No. 1-29011/24/79-D. Iff (B)]

V. GUNASEKARAN, Under Secv.

## **ANNEXURE**

Minutes of the meeting held on 25-9-79 in the chamber of Chairman-cum-Managing Director between Management of M.F.C. Ltd. and M.F.C. Fmployees Union.

The following were present .

From M nag ment's side

Repliese it tives of MECFU

- 1 Shrik S Mihipitra, Chir- 1, Sui NK Cutt Ju m n cum Managing, Di -ctor
  - G ir il Srcietary
- 2 Shri T Poonnoose, Director (Technical)
- 2 Sau DB Roy Vice President
- 3. Shri R B Singh, M magir (P & A)
- 3 Sim KT Kiliawat, Ognising Secretary
- 4 Shu D S Reddy, Drilling Engincer

Before the meeting of 25 9-1979 discussions were held ear her also on the following demands of the MECEU

- 1 Re-categorisation of contingent workmen
- 2 Regularisation of contingent workmen
- 3 No retrenchment of contingent workmen

## Re categorisation :

Regarding re-categorisation the management agreed for effecting recategorisation of eligible contingent workmen twice a year. Those eligible upto 30th of lune will be considered in July and those be oming eligible upto 31st of December will be considered in January

#### Regularisation

Regarding regularisation, a committee was appointed duly to assess jobs of continuous nature on which the representa-tives of the MECEU were also represented. The report of this committee has been received, recently and its recommendations will be put up to the Board of Directors in its next Every efforts will be made to obtain the permission meeting Every energy will be made to obtain the permission of the Director General Employment & Liaming to fill the vicancies, which will thus be available, out of the contingent workmen based on their seniority and subject to their suitability. The work of regularisation of such contingent workmen will be completed within a period of four months from the date of the approval of the Board of Directors.

### Retrenchment

The skilled and semi-skilled contingent workmen are not being recreased on the closure of the camps. The MECE Union has been demanding that the un-skilled workmen may also not be retrenched when the camp is closed and they should be given alternate employm nt. The management of MECL was willing to give this safeguard to the un skilled workmen who might have been engaged on or before 1-4 1978 But, later on, as pr the discussions hell, during which the Union pointed out that 50 per cent of the contingent would men would themselves not shift to other camps even if they are given alternate jobs, it has been agreed that in case of retrenchment of un skilled workmen engaged on or h fore 30-9 1979 the union will be consulted and reti neiment will be resorted to when it would become inevitable. However those who will be unwilling to go elsewhere, will be intre-ched as per due process of law. It is also agreed that all future employment will be made for the specific work or du-ration of the project/cump. These appointees will be r tren-ched on the completion of the work/closure of the project camp

	Sd/-		Sd/
(T	POONNOOSE)	(N K	(HATTERIFE)
	Sd/-		Sd/-
(R	B SINGH)		(D B ROY)
	Sd/-		Sd/-
(D	S REDDY)	ſΚ	Γ KAINAWAT)

Sd/

(K. S MAHAPATRA) PART OF AWARD

New Delhi, the 7th January 1981

**SO. 232.**—In pursuance of section 17 of the Industrial Disputes Act, 1947 (14 of 1947) the Central Government hereby publishes the following award of the Central Government ernment Industrial Fribunal Bombay in the industrial dis pute between the employers in relation to the mini a minr of Reserve Bank of India Nagnur and their workings which was received by the Central Government on the 23rd December

BEFORF THE CENTRAL GOVERNMENT INDUSTRING FRIBUNAL NO 1 BOMBAY

## Reference No CGIT 25 of 1978

## PARTIES

Employers in clition to Reserve Bank of India Na AND

#### Their workmen

#### APPFARANCES

For the Employers -Mr R Srinivasan Dy Legal Ad visor Mi K A Najmi Legal Officer

For the Workman --- Mi I K Pande, Authoried Re presentative Reserve Bank Employees' A sociation

INDUSTRY Banking STATE Maharishtra

Bombay, the 15th December 1980

#### AWARD

The Government of India, Ministry of Inbour by order No L-12013/58/78-D II A dated 15th December 1978 in exercise of the powers conferred by clause (1) of sub-section (1) of s ction 10 of the Industrial Disputes Act 1947 have referred to this Tribunal for adjudication an industrial dispute between the Employers in relation to the Reserv. Bank of India Nagpur and their workman in respect of the matters specified in the schedule mentioned below

# **SCHEDULE**

"Whether the action of the management of Res ive Bank India Nagpui in disallowing the leave fire concesion in respect of Shri K. D. Awisthy in relation to himself and his family members from Rishikesh to Rampur and Badrinath and back by Faxi is justified? If not to what relief is the workman entitled

- 2 Both the parties filed their say. The workman concerned was asking for the reimbursement of text fare to the extent of R. 1 100/- It oppears that he had produced an unstamped naper dated 14th May 1977, pur orting to be a recent issu d by one Ghadwal Mandal Taxi Chalak Sanch According to by one Ghadwal Mandri 1931 Chank Salen According to the Bank that receipt did not satisfy the requirements of the Reserve Bank circular dated 25th September, 1975 and hence the claim of Rs 1100/ was declined Before the Tubunil the Reserve Bank Employees' Association Nagour on behalf of the workman in resterating the claim stated that the re-presentation of the workman ought to have been favourably considered by the Bank
- 3 The matter was set down for hearing today. Put if seems good Offices have prevailed upon both the pa tic and on discussion the parties have decided that the above dispute should be settled by the Re cree Bink of India maling pay ment of Rs 750% only to the workman in settlement of all his claim arising under the Reference. Such a 'oricipe' his been filed in the pioceedings. I find the settlement fair, equitable and just. Hence the following order is passed.

## ORDER

The Reserve Bank of India do pay to the worlman K D Awasthi a sum of Rs 750 - in full settlement of his claim arising under the Reference. No order as to cost

C T DIGHE Planding Officer

No L 12012 /58 /78 D H(A)]

S.O. 233.—In pursuance of section 17 of the Industrial Disputes Act, 1947 (14 of 1947), the Central Government hereby publishes the following award of the Central Government Industrial Tribunal New Delhi, in the industrial dispute between the employers in relation to the management of State Bank of Patiala and their workmen, which was received by the Central Government on the 29th December, 1980.

BEFORE SHRI MAHESH CHANDRA, PRESIDING OFFICER, CENTRAL GOVERNMENT INDUSTRIAL TRIBUNAL-CUM-LABOUR COURT, NEW DELHI

#### I.D. No. 109 of 1908

Camp at: Chandigarh

In re:

Mrs. Roop Kaur, c/o Shri Jagroop Singh, Village and Post Office Meemosa Tehsil Malerkotla (Punjab) ... Petitioner

#### Versus

The General Manager, State Bank of Patiala, The Mall Patiala ... Respondent

#### PRESENT:

Mrs. Roop Kaur, the concerned workman Shri N. K. Kausal, Law Officer of the Bank.

#### AWARD

The Central Govt. as appropriate Govt. vide its order No. L-12012/19/80-D.H.A dated the 3rd October, 1980 referred an Industrial Dispute u/s 10 of the 1.D. Act, 1947 to this Tribunal in the following terms:

Whether the action of the management of State Bank of Patiala in terminating the services of Mrs. Roop Kaur with effect from 2-11-1974 is justified? If not, to what relief she is entitled?

2. On receipt of the reference it was ordered to be registered and usual notices were sent to the parties in pursuance whereof parties appeared before me today and have submitted a settlement Fx. S/I and the statements of the workman concerned as also the representatives of the Bank-Management have been recorded in which it is stated by them that 'parties have compromised and the matter under reference has been amicably settled vide Ex S/I. A no dispute award may be made'. In view thereof I am satisfied that the parties have settled the matter under reference: I am further satisfied from the perusal of Ex S/I that the settlement is for the benefit of the workman. As such it is awarded that in terms of the settlement Ex. S/I the matter has been settled amicably and no dispute subsists any longer. The parties would be bound by the terms of settlement Fx. S/I which will form part of this award. A no dispute award is accordingly made leaving the parties to bear their own costs.

### Further Ordered:

That requisite number of copies of this award may be sent to the appropriate Govt. for necessary action at their end,

MAHESH CHANDRA, Presiding Officer

Dated: the 29th November, 1980 (At Chandigarh).

[No. L-12012/19/80-D. II (A)] S. K. BISWAS, Desk Officer

BEFORE THE CENTRAL GOVERNMENT INDUSTRIAL TRIBUNAL, NEW DEI HI (CAMP AT CHANDIGARH)

Smt, Roop Kaur ,. Workman

Vs.

State Bank of Patiala .. Management

# Reference No. L-120/L/19/80-D.II/A of 1980 Case No. 109 of 1980

Sir,

The workman and the management beg to submit as under:

- 1. That the above noted case is fixed for 29-11-1980 before the Hon'ble Tribunal, at Chandigarh.
- 2. That the workman has not yet filed her statement of claim before the Hon'ble Tribunal.
- 3. That the workman and the management have amicably settled the dispute on the following terms and conditions:

- (i) That the workman will be reappointed by the Management as temporary clerk-cum-cashier in the grade of Rs. 325-1040 with effect from the 3rd December 1980 on usual terms and conditions applicable to the temporary employees in the Bank, but the said reappointment shall be without continuity of service.
- (ii) That the Bank shall pay to the workman back wages from 16-1-76 to the date of her reappointment as per agreement dated 2-11-78 entered into with State Sector Bank Employees' Association in full and final settlement of her claim of back wages by 31st December, 1980.
- (iii) That the workman hereby relinquishes her claim back wages for the period from 3-11-1974 to 15-1-1976.
- (iv) That in the scale referred to above, the workman will have the benefit of increment only for the actual period of temporary service put in by her from 21-7-71 to 2-11-1974 (excluding break days and off days). She will not claim any increment for the period for which the back wages are agreed to be paid to her.
- (v) That her absorption in the permanent service of the Bank will depend upon the workman qualifying at the written test and interview thereafter individually. In case the workman absents herself or fails to qualify at the written test and or interview, her services shall be liabale to be terminated according to law.
- (vi) That the workman will be officied by the management only one opportunity to appear at the written test proposed to be held in due course.
- (vii) That the workman will not claim and the management will not pay any other benefit except what has been agreed hereto above.

For State Bank of Patiala,

J. R. AHLUWALIA, Manager, Personnel Admn.

Sd/-

(Mrs. Roop Kaur) w/o S. Jagroop Singh

Dated: 25-11-1980

New Delhi, the 7th January, 1981

S.O. 234.—In pursuance of section 17 of the Industrial Disputes Act, 1947 (14 of 1947), the Central Government hereby publishes the following award of the Arbitrator in the industrial dispute between the employers in relation to the management of Chinakuri 3 Pit Colliery, P.O. Sunderchok, District Burdwan and their workmen which war received by the Central Government on the 31st December, 1980.

BFFORE SHRI K, SHARAN, DY, CHIEF LABOUR COM-MISSIONER (CENTRAL) NEW DELHI AND BY ARBI-FRATOR APPOINTED UNDER SECTION 10-A OF THE INDUSTRIAL DISPUTES ACT, 1947

In the matter of Industrial Dispute

#### **BFTWEEN**

Employer in relation to Chinakuri No. 3 Pit Colliery under Chinakuri Sub-Area, Dishergarh Area of M/s. Eastern Coallields Ltd., P. O. Sunderchak, Dist. Burdwan (West Bengal).

#### AND

His workmen represented by the Colliery Mazdoor Sabha (AITUC), Prabhat Hotel, G. T. Road, Asansol, Dist, Burdwan (West Bengal).

### APPFARANCES

- On behalf of the Employer.—1. Shi S. N. Sharma, Dv. Chief Mining Engineer and Agent, Chinakuri Colliery.
- Shri P. N. Malvai, Dy. Chief Personnel Officer, Dishergarh Area.
- On behalf of workmen.—(1) Shri N. Ahmed, Vice-President, Colliery Mazdoor Sabha (AITUC), Prabhat Hotel, G. T. Road, Asansol, Dist. Burdwan (West Bengal).
- Shri Sunil Sen, Organising Secretary, Colliery Mazdoor Sabha (AITUC), Prabhat Hotel, G. T. Road, Asansol, Dist. Burdwan (West Bengal).

1150 GI/80-12

#### AWARD

The Government of India, Ministry of Labour published in Part II-Section 3, sub-section (ii) of the Gazette of India dated February 3, 1979 the Arbitration Agreement dated November 27, 1978 to refer for my arbitration under Section 10-A of the Industrial Disputes Act, 1947 the industrial dispute between the employer in relation to Chinakuri No. 3 Pit Colliery under Chinakuri Sub-area of Dishergath Area of M/s. Eastern Coal Fields Ltd., P. O. Sunderchak, Dist. Burdwan (West Bengal) (hereinafter referred to as the management) and his workmen represented by the Colliery Mazdoor Sabha (AITUC), Prabhat Hotel, G. T. Road, Asansol (hereinafter referred to as the union), the specific matters in dispute as being under:—

- "(a) Whether there is any increase in the work-load of the Timber Mistries and Timber Mazdoors (Timber men) of Chinakuri 3 Pit Colliery, P.O. Sunderchak, District Burdwan of M/s. Fastern Coalfields Ltd, for their job of setting up steel girders and metal sheets in supporting/securing roofs inside the mine, in place of wooden poles and bars?"
- "(b) If so, to what relief the workmen are entitled to and from what date."
- 2. Both the parties agreed in writing from time to time extending the periods by which I could give my award. As per the last written agreement signed by the parties at Asansol on October 10, 1980 I am required to give my award latest by December 31, 1980.
- 3. After obtaining written statements of the management and the union and also their respective rejoinders, I heard both parties at Asansol on 7th August, 1980, 8th August, 1980, 9th October, 1980, 10th October, 1980, 13th November, 1980 and 14th November, 1980. On behalf of the management 3 witnesses were examined and were cross-examined by the representatives of the union. The union examined 2 witnesses who were cross-examined by the representatives of the management. On behalf of the management 5 number of documents were filed which with the consent of the representatives of the union marked exhibits and taken on record. Similarly, the union filed 4 number of documents which with the consent of the representatives of the management were marked exhibits and taken on record.
- 4. The case of the management as made out in their written statement and their rejoinder to the written statement of the union in brief is that the Timber mistries were earlier required to erect props to support the roof or to withdraw the same under the roof and in this work they were assisted by Timber mazdoors. With the passage of time and sophistication of coal mining, the basic nature of their work remained the same but instead of using timber they also began to use steel props. The Central Wage Board for the Coal Mining Industry (hereinafter referred to as Wage Board) noticed this development and categorised Timber mistries as skilled junior workmen under the designation Timber/Steel prop mistry in category IV. After introduction of sand stowing, the timber mistries/steel prop mistries were required to erect props and barricade of bamboo matting etc to retain the sand in an area during stowing operations. The mazdoors were known as timber mazdoors and they continued to assist timber/steel prop mistries in their jobs. Prior to nationalisation, Chinakuri No 3 mine was owned by M/s. Bengil Coal Company Ltd. and much earlier than nationalisation, M/s. Bengal Coal Company Ltd. had introduced not only steel props but also corrogated sheets for the purposes of barricading instead of bamboo matting for retaining the sand in accordance with the direction of Director General of Mines Safety. There has been no change in the nature and quantum of work of timber mistries and timber mazdoors after nationalisation and as such there was no reason as to why they should be placed in different categories. By using steel props and girders, no extra work is being done by timber mistries and timber mazdoors and the grievance of these workmen that by using steel props and girders there is increase in their work-load is imaginary. No dispute on this account was ever raised by any of the unions

which have been functioning at the colliery. The Colliery Mazdoor Sabba (AITUC) has practically no following in the colliery and the union has raised the instant industrial dispute only with a view to getting a foothold in the colliery. The allegation that the management locked out the colliery on 20th November, 1978 is false and mischievous. On the contrary the workmen went on illegal strike on the flimsy pretext that the workmen of timber Department were doing extra work.

5. The case of the union as made out in its written statement is that prior to nationalisation of the Coal Mining Industry, Chinakuri 3 Pit Colliery was owned and controlled by employer in private sector. Even after nationalisation, the local management of Chinakuri 3 Pit Colliery had been following the old anti-labour policy of the erstwhile employer The erstwhile employer had forcibly increased the work-load of timber mistries and timber mazdoors from time to time against the will of the workmen. The job descriptions of timber mistries and timber mazdoors, have been mentioned in pages 47 and 44 of Volume II of the Recommendations of the Wage Board. The management have been taking extra work from the timber mistries and timber mazdoors without any notice. The extra job which they have been doing are duggi cutting, utilising steel girders and carrying of materials like timber for long distances. The workmen and the union made representations before the management requesting for an amicable settlement. Although the management assured on various occasions for looking into the matter but they never did anything. There was no strike by the workmen as alleged by the management. The workmen concerned had simply refused to do extra work and as a consequence the management refused to allow the workmen of timber Department to work. Although there has been increase in the work-load of timber mistries and timber mazdoors, the management have failed to give any relief.

#### Case of Timber Mistries

6. According to union there has been an increase in the workload of timber mistries in Chinakuri 3 Pit Colliery of the management consequent upon (i) change in the materials used for providing roof support as well as barricading materials for sand stowing purposes by way of introduction of steel props, steel girders and metal sheets and corrugated iron sheets; (i) changes in mining conditions; and (iii) introduction of new technology. In support of its case the union has examined two witnesses, namely Shri Mohammad Yasin, Timber Mazdoor (WW1) and Shri Mohammad Sakur, Timber Mistry (WW2). It is evident from the statement of Shri Yasin (WW1) that Timber Mistries working in Chinakuri No. 3 Pit Colliery erect wooden props, steel props and set steel girders, etc. The length of steel girders vary from 8 ft, to 20 ft, and the height of wooden props and steel props vary from 8 ft, to 16 ft. Timber mistries also made duggies and also erect corrugated iron sheets. In the pit of the said colliery where sand stowing work is being done, timber mistries also erect barricades with the help of prattice cloth and also metal sheets. In his crossexamination he further stated that on receipt of direction of Mining Sirdars or Overman, timber mistries measure the width of gallery and depending upon the same they measure and indicate the length of wooden crossbars which are a little bigger in size as compared to the width of the relevant gallery. Thus wooden crossbars which are not of the appropriate sizes are cut to the appropriate sizes by the timber mistiles. Smaller wooden crossbars are rejected and replaced by bigger ones and wherever necessary they have to cut to appropriate sizes. Timber mistries mark the position and size of duggies. The diametre of duggies is larger by about 2 inch than that of the wooden crossbars. In rise side of the gallery, duggies are about 1-1/2 ft. deep and in the dipside they are about 1 ft. deep. According to him steel girders used in the colliery are generally of two kinds—one is  $\tilde{6}$  inches high  $\times 3$  inches to 4 inches wide and the other is 8 inches high and 4 inches to 5 inches wide. The length of both sizes of steel girders varies from 8 ft. to 20 ft. In case of steel girders, wherever duggies are considered necessary, they are of rectangular sizes. The sizes of the rectangular duggies meant for steel girders are slightly more than that of the relevant steel girders. It is generally 1 inch to 2 inches more than those of steel girders. However, the depth of duggies meant for steel girders are also same as in onse of wooden crossbars, viz 1-1/2 ft. in rise side and 1 ft. in deep side. He confirmed that steel girders are never cut to size undergrounds. Only in rare cases timber mistries cut steel guders of appropriate size—underground. He confirmed that during the current year there has been no occasion for timber mistries to cut steel girders of the appropriate size. According to him steel girders are heavier than the wooden crossbars of the corresponding length. He has further stated that timber mistries erect chocks with the help of wooden sleepers. Shri Sakur, timber mistry, (WW2) has generally corrobated the statement of WW1. He has, however, added that there is, difference in the work involved in setting up of steel girders as compared to setting up of wooden crossbars inasmuch as for setting up of steel girders more brain is required and the steel girders are heavier than wooden crossbars and hence more physical efforts are required for setting them.

- 7. The union produced relevant extract from Appendix V appended to Vol. II of the recommendations of the Central Wage Board for Coal Mining Industry containing the job descriptions of timbet/steel prop mistry and stowing mistry (exhibits W.4). According to this, timber mistries are in category IV (skilled junior) as per the recommendations of the Central Wage Board for the Coal Mining Industry. The job descriptions of timber/steel prop mistry and stowing mistry are as under:—
  - "A manual worker responsible for cutting pit props to the correct length for setting them to support thereof and for withdrawing them from under the roof. He works according to directions issued by the mining staff underground. He is generally assisted by one or two mazdoors. 'Cogs' or 'Chocks' are also erected and withdrawn by the timber mistry/steel prop mistry. In collieries where sand stowing is employed he erects props and barricades of bamboo matting, etc. to retain the sand in an area during stowing operations. In such particular circumstances, he may be called 'Stowing Mistry or 'Boxing Mistry'.
- 8. The union neither produced any evidence to indicate that there has been adverse change in the mining conditions in the colliery in question, nor any evidence to indicate that there has been change in the technology in the colliery in question so far as provision of roof support or making arrangements for sand stowing are concerned, excepting that instead of the traditional use of wooden props, wooden crossbars, sleeppers and bamboo matting for roof support as well as stone stowing purposes, steel props, steel girders, metals sheets and corrugated iron sheets are being used.
- 9. According to the union, in view of the job descriptions of timber mistries, the work of making of duggies, setting up of steel gitders, metal sheets and corrugated iron sheets are not the normal duties of timber mistries. Since timber mistrics of the colliery in question are performing above mentioned duties as evident from the statements of WW1 and WW2 there has been increase in the workload of timber mistrles. It has been also contended by the union that there has been also qualitative change in the nature of their work because above mentioned work require more skill and physical efforts inasmuch as steel girders are heavier than wooden crossbars of the comparable length.
- 10. The management has produced three witnesses, viz. Shri B. M. Mishra, Manager, Chinakuri No. 3 pit colliery (MW. 1), Shri G. C. Sharma, Area Safety Officer in Dishergarh area, (MW. 2) and Shri H. C. Dey, Area Manager (Operation) in Kunsthuria colliery of the Eastern Coalfields Ltd. (M.W. 3). Shri B. Mishra, Manager of the colliery (M.W. 1) has stated that all timber mistries are in category IV. They erect wooden props, steel props and set up wooden crossbars and steel girders which are their normal duties. For setting up of wooden crossbars, steel girders, they are also generally required to make duggies which is also part of their normal duties. There are separate gangs of timber mistries to perform certain duties in connection with sand stowing. These duties include fixing up of bamboo mattings and also calvanised sheets, if required, with the help of wooden timbers and props. In his cross-examination he has stated that the designation of timber mistries engaged in connection with sand stowing work has not been changed as 'Boxing Mistries' firstly because nature of their jobs is

slightly easier than those of their counterparts engaged in providing roof support and secondly because there has been no demand from them for changing their designations. According to this witness, in the incline of the colliery in question most of the support materials used are wooden. However, wherever necessary, steel girders are also used. Similar is the case with regard to pit of the colliery in question. The consumption of steel girders in both pit and the incline of the colliery is round about less than I per cent of consumption of wooden props including wooden crossbars. He has subsequently stated that the consumption of the steel garders in the colliery is less than 0-1 per cent of total number of wooden crossbars and wooden sleeppers. The weight of wooden crossbars of 8" in diametre of one ft. length is 7 kg. The weight of steel girders of  $6" \times 3-1/4"$  of 1 ft, length is 4.33 kg, that of size  $5" \times 3"$  of one ft. length is 3.63 kg, and that of  $8" \times 4"$  of 1 feet length is 6.1 kg. Although the strength of the steel girders is comparatively more than that of wooden crossbars, work involved in setting up of steel girders is comparatively easier as compared to setting up of wooden crossbars inasmuch as the weight of a steel girder is less than that of wooden crossbar of comparable length and the quantum of work required to be done in making duggies for steel girders is less than that of wooden crossbars because volume of duggies for steel girders is less than that of wooden crossbars. Shri D. C. Sharma, Area Safety Officer in Dishergarh area, M.W. 2, has stated that in all there are six districts in the colliery in question—two in the pit and four in the incline In Incline there are development work in all the four districts and such as stowing operation is not being done. In only one of the districts in the pit, sand stowing operations are being done. He has emphatically stated that no steel are being uone. He has emphatically stated that no steel plate is used to support the roof in the colliery. Occasionally the steel girders are used for supporting the roof. Timber mistries do the work of setting up of steel girders for the roof support. At present steel props are not used for roof support in the colliery. The diametre of wooden crossbars used in that colliery varies from  $6'' \times 8''$ . The sizes of the steel girders used in the colliery are  $5'' \times 3''$ . The biggest size of a steel girder is  $8'' \times 4''$ . Ac- $6'' \times 3''$ . The biggest size of a steel girder is  $8'' \times 4''$ . According to him weight of wooden crossbars used in the colliery is more as compared to the weight of the steel girders of same length. The volume of duggies meant for wooden crossbars is also more than that of duggies made for steel girders. Timber mistries in other coalmines perform same duties as those performed by timber mistries in the colliery in question. The nature of duties performed by timber mistries have been same since 1964. He has also stated that the nature of work associated with the setting up of steel girders is comparatively easier than that associated with fixing of wooden crossbars. In his cross-examination he has reiterated that timber mistries in the colliery in question set props, crossbars both wooden and steel as well as set chocks. They also make duggres. He also stated that timber mitries carry timbers. but I am not inclined to give credence to this part of his statement because none of the witnesses of the union stated that timber mistries carry timbers. On the contrary union's witnesses emphatically state that timbers are carried by timber mazdoors. Shri H. K. Dey, Area Manager (Operation) in Kousthunia area, MW3 has stated that in several other collieries in various part, of the country in which he happened to work, steel supports as props or crossbars or both are used for securing roof, sides of and floors. Wherever conditions of roofs sides are very bad, steel supports are more, but in normal circumstances timber supports pre-dominate. He had also stated that the normal sizes of channels tetcel) or steel joints are  $2'' \times 4'''$  or  $2 \cdot 1/2'' \times 3''$ . They are lighter in weight than wooden crossbars of 6" to 7" diametre of the corresponding length. According to him the workload of timbermen, i.e., timber mistries and timber mazdoors using steel support is lesser in comparison to similar work in relation to wooden crossbars because of the following reasons :--

- (i) Sizes of duggies in case of steel crossbars will be less in diamension because the sizes of the joints are lesser than those of the wooden crossbars;
- (ii) The steel crossbars are lighter in weight than the timber crossbars of comparable length;
- (iii) In case of steel crossbars or supports, the work of cutting and sizing is not to be done by timber mistries, whereas in case of wooden crossbars or supports cutting and sizing is done by timber mistries; and

(iv) In case of steel supports, cuttings and chipping are not required to be carried out to the surface, whereas in case of timber supports, timber mazdoors and timber mistries are statutorily responsible for removing them to the surface.

He has further emphatically stated that metal sheets are not generally used for roof support but only in odd circumstances, like faulted and crushed zones, corrugated iron sheets are used as lagging. But in this case also, the corrugated sheets is lighter than the corresponding width and length of wooden lagging.

11. From the evidence put forward by the union and the management and also from their respective written statements and rejoinders, it is evident that timber mistries working in the pits and inclines of the colliery in question have been electing wooden prop as well as steel props. They have been also setting up wooden crossbars as well as steel girders. In accomplishing this task they are also required to make duggies and get the roofs and sides dressed, floors levelled. They are also required to cut down props including crossbars to appropriate size. There is practically no evidence to indicate that timber mistries also set up metal sheets to provide roof support excepting rarely in odd circumstances like faulted and crushed zones when corrugated iron sheets are used as lagging. Timber mistries engaged in sand stowing operations are required to fix bamboo mattings as well as metal sheets with the help of wooden props and timbers. Shri Sunil Sen, representative of the union argued that since the introduction of steel girders and metal sheets, the workload of timber mistries had increased because for setting up steel girders, they have to make duggies and also have to exert more because steel girders are comparatively heavier than wooden crossbars, Moreover, more skill is required in setting up the steel girders. Similarly more skill is required in fixing metal sheets for sand stowing purposes. In support of his argument he has placed reliance on the job descriptions of timber mistries referred to in exhibit W4. According to him as per their job descriptions, timber mistries are neither required to make duggies nor to set steel girders nor metal sheets. Shri S. N. Sharma, representative of the management on the other hand has contended that making of duggies is a normal part of duties of timber mistries. It is also a part of their duties to get the roofs and sides dressed and floor levelled.
Without making duggies and getting the roofs and sides dressed and floor levelled, timber mistries cannot set props wooden as well as steel and set wooden crossbars or steel girders. According to him the weight of steel girders is comparatively lesser than the weight of wooden crossbars of comparable length. In this connection he has placed reliance on the statements of management's witnesses as well as exhibits M1 which is an extract from Indian Standards Institution's Hand Book for Structural Engineers indicating the dimensions and properties including weight per metre of rolled steel beams and exhibit M5 which is extracts from Table 12.3 of Vol. I of the book named 'Design of Steel Structures' by Ram Chandra, indicating average unit weight of Sal timbers. He has further contended that whereas in case of wooden props including crossbars timber mistries are required to cut them to proper sizes before using them, they are not required to cut to size steel props or the steel girders, because they are sent underground in appropriate sizes. In this connection he has placed reliance on the statements of management's witnesses which have not been challenged by

12. After carefully considering the evidence of both sides as well as pleadings of representatives of both parties I find that as per the job description of timber mistries (exhibits W4) they are required to use props for setting them to support the roof and also to withdraw them from under the roof. The job descriptions are common for timber mistries as well as for steel prop mistries. Timber mistries as well as steel prop ministries have been placed in same category, i.e. category IV (skilled, junior). For support materials common word, namely, 'props' has been used. The dictionary meaning of the word 'prop' is 'rigid support'. 'Rigid' means not flexible, stiff, unvielding (a rigid bar, stern, frame...) In view of this and also in view of the context in which the word 'props' has been used in the common job descriptions of timber/steel prop mistry. If am convinced that props in ciude wooden props as well as steel props and also wooden crossbars as well as steel girders. I am also inclined to accept the contention of Shri Sharma that admittedly steel props and

steel girders were being used in the coalmining industry and thus were taken into consideration while the Central Wage Board for Coalmining industry gave the job descriptions of timber/steel prop mistry, as reproduced in exhibit W4. Admittedly this position was accepted in the Coalmining in-dustry even subsequently when National Coal Wage Agree-ment was signed on 11-12-1974 vide exhibit M3 and unother National Coal Wage Agreement was signed on 11th August, 1979 vide exhibit M4. It is logical that timber mistries are required to make dugges and admittedly they have been required to make duggies and admittedly they have doing so for setting up wooden crossbars. Hence it cannot be said that when timber mistries make dugges for setting up steel girders, they are doing any additional work. From the evidence before me, it is evident that dugges for steel girders are rectangular in size, whereas duggies for wooden crossbars are circular. Making of rectangular duggies is comparatively easier than making of circular duggies. It is also evident that the volume of the duggies for steel girders is lesser than that of duggies made for wooden clossbars. The weight per feet length of steel girders of sixe 6" x 3" works out to 4,328 kg and that of 5" x 2-1/2" works out to 3.627 kg. As against this, weight per feet length of timber of 8" diametre works out to 8,548 kg and that of timber of 7" diametre is 6,54 kg. It is, therefore, evident that the steel girders are lighter in weight as compared to wooden crossbars (timbers) of same length. Thus no extra physical efforts are required in handling steel girders. As already indicated earlier, metal sheets arc seldom used by timber misries in providing roof support. Even rarely if they are required to use metal sheets, they are lighter than the wooden lagging of comparable size, as is evident from the statement of Shri Dey (MW 3) which has not been challenged. Similarly in the job description of timber mistry/boxing mistry, bamboo matting has been indicated as barricading material by way of illustration, as is evident by the use of 'etc.' after the word "bamboo matting". Timber mistries engaged in connection with sand stowing work are required to crect also metal sheets as barricades.

13. In the circumstances I conclude that there has been no increase in the workload of timber mistries in Chinakuri 3 pit colliery of the management in their job of setting up of steel girders and metal sheets in supporting/securing roofs inside the mine. Accordingly they are not entitled to any relief.

#### Case of Timber Mazdoors

14. In the colliery in question some timber mazdoors are in category II while others are in category III. On the basis of evidence produced by the union, timber mazdoors carry timbers, i.e., wooden props and wooden crossbars, steel props and steel girders and corrugated iron sheets, wooden sleepers, etc., from different places on the surface to the pitmouth or the mouth of the incline as the case may be. From there they are taken to points nearer to relevant working places through cages and tubes, etc. by workmen other than timber mazdoors. Again from those points they are carried to the relevant working places by timber mazdoois. They assist timber mistries in various duties performed by timber mistries in providing roof support with the help of wooden props, steel props, wooden crossbars and steel girders. They also help timber mistries in making duggies both for wooden crossbars as well as steel girders. They dress roofs and sides and level floors. They also assist timber mistries in erection of props and barricades of bamboo matting as well as corrugated iron sheets to retain sand for sand stowing purposes in one of the districts of the pit of the colliery. The same have been accepted by the management's witnesses. Thus on facts there is no dispute.

15. The contention of the union is that timber mazdoors are not required as per their job descriptions, to carry timbers and other materials. They are also not required to assist timber mazdoors in setting up of steel girders and erection of metal sheets for sand stowing purposes. The representatives of the management have contended that carrying of relevant materials, dressing of roof and sides and levelling of floors are normal part of the duties of timber mazdoors. According to them iob descriptions given in Appendix V appended to Vol. II of the recommendation of the Central Wage Board for the Coalmining Industry (exhibit W3) are not exhaustive. According to their job descriptions, they are required to assist the timber/stowing mistrics in setting timber props, steel propositions, barricades, etc. They cannot be said to assist timber mistries unless they perform duties narrated above. Similarly, they are also required to help timber

mistries in making duggles which is very essential for enabling them to set wooden crossbars as well as steel girders. The union has placed reliance on the exhibit W1(a) which is the recasting of circular No. C-6D(IC)/77/2711 dated June, 1977, issued by the Addl. CPO with the approval of the Managing Director, in accordance with the National Coal Wage Agreement-II. Entry No. 21 of the same indicate that the workers engaged in lowering timbers have been put in group IV. Thus according to the union timber mazdoors are not supposed to lower timbers. I do not find any justification in this argument of the union. Workers in Group IV are picce-rated workers and their revised rate as per National Coal Wage Board Agreement I was Rs. 11.59 and fall back wage was Rs. 10.63 per day as against the daily rate of Rs. 11.35—0.32—14.55 for the category III daily rated workers. Similarly as per the National Coal Wage Agreement II the basic rate of wages for grade IV piece-rated workers was revised to Rs. 16.70 with full back wage of Rs. 15.75 per day w.e.f. 1-1-1979 as against the revised daily rates of wages of category III daily rated employees being revised to Rs. 16.35—0.42—21|39 w.e.f. 1-1-1979, According to the representatives of the management, the relevant circular (exhibit W3) is a general circular applicable to all coalmines of M|s Fastern Coalfields Ltd. and not restricted to colliery in question. Entries at SI No. 21 of the circular are to provide piece rates for lowering of timbers done to meet contingencies. However, it is not relevant. I am inclined to accept this contention of the management. Notwithstanding this, at least such of the timber mazdoors as are in category III are getting more than what a group IV piece-rated workers are entitled to get as per National Coal Wage Agreement I and National Coal Wage Agreement I and National Coal Wage Agreement II for lowering timbers. I am inclined to accept the contention of the management that dressing of roof and sides and levelling of floors are also normal part of

"A workman who assists the timber or the stowing mistry in setting timber props of 10 feet and above, steel props, chocks, barricades, etc. (propping or props mazdoors should henceforward be known as timber mazdoor)"

16. From the above job description it is evident that timber mazdoors in category III are required to assist timber mistries in providing roof support with the help of steel props. Steel props include steel girders because it is evident that same is the position with regard to wooden crossbars inasmuch as corresponding words used in case of wooden supports are 'timber props of 10 feet and above and the words 'wooden crossbar' have not been separately mentioned in the job descriptions, but admittedly according to the union timber mazdoors are required to assist timber mistries in setting up wooden crossbars, although 'wooden crossbars' have not been used in the job description. For reasons already explained while discussing the case of timber mistries, not extra physical efforts or special skill are required in handling steel girders because steel girders are comparatively lighter than wooden timbers of corresponding length. Similarly, lesser efforts and skill are required in making duggies for steel girders. Timber mazdoor in category III has been equated with steel prop mazdoors in the same category. In this context the word 'etc' used after the words barricades in the job description will include barricading materials of steel as well. Thus it is evident that timber mazdoors in category III are required to assist timber mistries in the colliery in question, engaged in stowing operations in creeting corrugated iron sheets or metal sheets for stowing purposes.

However, in this connection it is important to note the job descriptions of timber mazdoors in category II (semi-skilled lower). The same given in Appendix V appended to Vol. II of Recommendations of the Central Wage Board for Coalmining Industry (exhibit W3) are as under:—

"A workman who assists timber or stowing mistry in setting props, chocks, barricades, etc. (propping or props mazdoors should hencefolward be known as 'timber mazdoors')".

A comparison between the nomenclature and corresponding job descriptions of timber mazdoors in category II and timber mazdoors in category III will indicate that timber mazdoors in category III will indicate that timber mazdoors in category II are supposed to assist timber or stowing mistry in setting wooden prope of below 10 feet length only. They

are not required to assist timber or stowing mistries in setting steel props or barrieading materials of steel. This is obvious from the conspicuous absence of words 'steel prop mazdoor in designation column and 'steel prop' in job description column in respect of timber mazdoor in category II. On the basis of the evidence before me, it is evident that all timber mazdoors in the colliery in question assist timber mistries in erecting steel props and settling up steel girders. Timber mazdoors working in that district of the pit of the colliery where sand stowing operation is done also assist timber mistries, in erection of corrugated iron sheets for slowing purposes, Such of these timber mazdoors as are in category II are not required to assist timber mistries in erection of corrugated iron sheets or in other words steel metal sheets but as already discussed earlier they have been doing so. Hence definitely there is increase in the workload of timber mazdoors in category II working in the colliery in question.

17. I, therefore, conclude that there is no increase in the workload of such of the timber mazdoors as are working in Chinakuri No. 3 pit colliery of the management and are in category III by doing the iob connected with assisting timber mistries in setting up of steel girders and metal. sheets and supporting securing 100fs inside metal mine. Hence they are not entitled to any relief. However, for reasons already explained earlier, there is increase in the workload of such of the timber mazdoors as are employed in Chinal in 3 pit colliery of the management and are placed in category II in view of their job of assisting timber mistries in setting up steel girders and metal sheets in supporting/securing roofs inside the mine as the nature of their work are more or less similar to that of their counter parts who are in category III. They are entitled to be placed in category III with all consequential benefits including wages and all allowances to which daily rated category III employees employed in the coalmining industry are entitled as per the accepted recommendations of the Central Wage Board of the Coalmining Industry as modified by National Coal Wage Board Agreement No. 1 dated 11-12-1974 and National Coal Wage Board Agreement No. II dated 11-8-1979 with retrospective effect from November 27, 1978, i.e. the date on which parties signed the arbitration agreement question.

18. The management shall immediately place the timbers mazdoors in category II employed in their Chinakuri 3 Pit Colliery in category III and give them all consequential benefits including wages, allowances, etc. admissible to daily rated workmen in category III with retrospective effect from November 27, 1978 and pay them arrears of wages within two months from the date of this award becomes enforceable.

This is my award which I have given today, the 31st day of December, 1980.

K. SHARAN, Dy. Chief Labour Commissioner

[No. L-19013/2/79-D.IV(B)]

(Central) New Delhi & Arbitrator.

New Delhi,

December 31, 1980.

S.O. 235.—In pursuance of section 17 of the Industrial Disputes Act, 1947 (14 of 1947), the Central Government hereby publishes the following award of the Central Government Industrial Tribunal Madras, in the industrial dispute between the employers in relation to the United India Insurance Company Limited, Madras and their workmen, which was received by the Central Government on the 1st January, 1981.

# BEFORE THIRU T. SUDARSANAN DANIEL, B.A., B.L., PRESIDING OFFICER, INDUSTRIAL TRIBUNAL, MADRAS

(Constituted by the Government of India) Saturday, the 20th day of December, 1980

#### Industrial Dispute No. 46 of 1980

(In the matter of the dispute for adjudication under Section 10(1)(d) of the Industrial Disputes Act. 1947 between a workman and the Management of United India Insurance Company Limited, Madras).

#### BETWEEN

Thiru P. Kothandam, Room No. 7, No. 75, Walltax Road, Park Lown, Madræs-600003.

#### $\Lambda ND$

The Assistant General Manager, United India Insurance, Co., Ltd., No. 5, Greams Road, Madras-600006.

#### REFFRENCE:

Order No. I-17012/5/80-D.IV(A), dated 29-7-1980 of the Ministry of Labour, Government of India, New Delhi.

This dispute coming on for final hearing on Wednesday, the 10th day of December 1980 upon persuing the reference, claim and counter statements and all other material papers on record and upon hearing the arguments of Thiru C. Gov'ndarajulu, President and V. G. Ramaswamy, General Secretary of the State Labour Union for the worker and of Thuruslargal S. Jayaraman and M. R. Raghavan, Advocates for the Management and this dispute having stood over till this day for consideration, this Tribunal made the following.

#### AWARD

This is an Industrial Dispute between the workmen and the Management of United India Insurance Company Limited. Madras-6 referred to this Tribunal for adjudication under Section 10(1)(d) of the Industrial Disputes Act, 1947 by the Government of India in Order No. L-17012/5/80-D.IV(A), dated 29-7-1980 of the Ministry of Labour, in respect of the following issue:

Whether the action of the management of United India Insurance Company Limited, Madras in their Regional Office at Madras in terminating the services of Shri P. Kothandam, Packer, with effect from the 11th May, 1978 is justified? If not, to what telief is the concerned workman entitled?

- (2) This facts leading upto this dispute are as follows: Respondent-Management is United India Insurance Company Limited, No. 5, Greams Road, Madras-6, Tamil Nadu. The claimant is Thiru P. Kothandam. He was employed in the Stationary Cell of the Regional Office of the Respondent-Company in Thambu Chetty Street, Madras-1 in Packing Section on a daily wage of Rs. 8 from February, 1977. He was not in the continuous employment of the Respondent-Company. The last day on which he was employed by the Respondent-Company was 10-5-78. Admittedly, there was no charge against the Claimant and no enquiry and no notice as such was issued for terminating the employment of the Claimant. There is no controversy that the Claimant was not employed by the Respondent-Company on any regular basis. As a matter of fact, there was not even any order appointing the Claimant under the Respondent-Company. There was no specific terms and conditions of contract of service for the Claimant, He was purely engaged tempority on daily wages and his services were not utilized by the Respondent-Company when there was no necessity to call for any additional hand. Although payment was paid on the basis of Rs. 8 per day he was paid Rs. 4 on half-a-days.—vide Exs. M-3 and M-4. Ex. M-2 is the Chart showing the different spells in which the Claimant had worked under the Respondent Company from February, 1977 to May, 1978. Admittedly, during this period from the date of his first employment until the date of his last employment, the first employment being in February, 1977 and the last employment being in May, 1978, the Claimant was employed for a total period of 113 days only. Thus admittedly, the Claimant has not completed 240 days of service in any period of 12 months as contemplated under the Industrial Disputes Act, 1947.
- (3) When the Respondent-Company has dispensed with the services of the Claimant on the completion of the work for which he has engaged it no longer open to the Claimant to contend that he has any vested right as such to be continued in the employment of the Respondent-Company, Admittedly. Claimant was purely engaged temporarily on daily wages and his services were dispensed with after the completion of the work for which he was engaged, However, it is claimed that the Respondent-Company has victimised the

Claimant because the Claimant through State Labour Union demanded that the services of the Claimant should be regulatised and therefore the Respondent-Company has dispensed with the services of the Claimant. It is true that Fx. W-3 is the notice sent by the State Labour Union which is sponsoring the case of the Claimant on 21-4-1978 calling on the Management to make this Claimant Fhiru P. Kothandam and another Thiru B. Kannan in I.D. No. 47 of 1980 as permanent workmen. The Claimant and the o her were only engaged on daily basis that they have not put in 240 days of service in any period of 12 months. But as the Claimant has put in only 113 days of broken service within a span of 15 months it was not for the Respondent-Company to send any replies—such to Ex. W-3. Merely because the Management did not send any reply to Ex. W-3 and subsequently the Claimant had no employment under the Management from May, 1978 it does not necessarily follow that for ulterior consideration, the Claimant has been victimised or that for any extraneous consideration, the Respondent-Company has refused to give en playment to the Claimant.

(4) Admittedly, the Claimant had been employed for a period of 113 days from February, 1977 to May, 1978 within a span of 15 months in bloken spells. Therefore it is clear that the Claimant has not completed 240 days of service in any of 12 months as contemplated under Section 25-B of the Industrial Disputes Act, 1947. Therefore Prima facie the Claimant cannot seek to claim any redress under the Industrial Disputes Act, 1947. However, quite conscious of this position, the authorised representative for the Claimant, the State Labour Umon draws my attention to Section 41 of the Tamil Nadu Shops and Establishments Act, 1947. But even then, the services of such a person must have been employed continuously for a period of not less than six months. However, if the Claimant is entitled to claim any relief under the Tamil Nadu Shops and Establishments Act, 1947, it is open to him to move the appropriate authority to get his relief and further more, Respondent-Company is constituted under the National Insurance Act and therefore under Section (4) of the Tamil Nadu Shops and Fstablishments Act, 1947 it is exempt from the operation. Fx. M-5 is the copy of the procedure to be followed in the General Insurance Industry for Recruitment of Clerical and Subordinate Staff. At the best, the Claimant would come only as a subordinate staff. Clause 16(e) of Fx. M-5 at page 5 lays down that for tecruitment of Peons should have passed Middle School level and should be able to understand simple English and should also have knowledge of one of the regional languages. Apparently, neither the Claimant Thitu B. Kothandam nor the Claimant in I.D. No. 47 of 1980 Thitu. B. Kannan has studied upto Middle School or able to understand simple English apart from Tamil. Therefore it is pretty clear that this Claimant and the Claimant in I.D. No. 47 of 1980 are not even qualified to be a Subordinate-Staff under the Responlent-Company. Looked at from any point of view, either on merit or on Jaw, th's Tribunal has no jurisdiction to grant any relief

(5) In the result, an Award is passed dismissing the claim of the Claimant. No costs.

Dated, this 20th day of December, 1980.

T. SUDARSANAN DANIEL, Presiding Officer

#### WITNESS EXAMINED

For both sides: None.

#### DOCUMENTS MARKED

### For Management

- Ex. W-1/16-6-78—Union's notice to the Management for reinstatement of the workmen.
- Ex. W-2/24-7-78—Application of the workman under section 2-A of the f.D. Act, 1947 filed before the Regional Labour Commissioner, (Central), Madras.
- Ex. W-3/21-4-78—Union's notice to the Management for confirming the services of the workman.
- 14x. W-4/29-4-80-Conciliation failure report.

# For Management

Ex. M-1/17-8-78—Letter from the Management to the Labour Officer, Madras regarding non-employment of the workman.

- Ex. M-2—Chart showing periods, during which the workman was engaged.
- Ex. Ms-3/27-1-78—Cash slip of the management for Rs. 8/- paid to the workman.
- Ex. M-4/28-1-78—Cash slip of the Management for Rs. 4/- paid to the workman.
- Ev. M-5—Procedure to be followed in the General Insurance Industry for recruitment of clerical and subordinate staff.
  - T. SUNDARSANAN DANIEL, Presiding Officer.

[No. L-17012/5/80-D.IV(A)]

NOTE: Parties are directed to take neturn of their document(s) within six months from the date of publication of this Award.

## New Delhi, the 8th January, 1981

S.O. 236.—In pursuance of section 17 of the Industrial Disputes Act, 1947 (14 of 1947), the Central Government hereby publishes the following award of the Central Government Industrial Tribunal, Jabalpur, in the industrial dispute between the employers in relation to the management of Pench East Sub-Area of Western Coalfields Limited, Post Office Parasia, District Chhindwara and their workmen, which was received by the Central Government on the 19th December, 1980.

BEFORE SHRI A. G. QURESHI, M.A. LL.B, PRFSIDING OFFICER, CENTRAL GOVERNMENT INDUSTRIAL TRIBUNAL-CUM-LABOUR COURT, JABALPUR (M.P.)

# Case No. CGIT/LC(R)(51)/1980.

#### PARTIES:

Fmployers in relation to the management of Pench East Sub-Area of Western Coalfields Limited P.O. Parasia, District Chhindwara (M.P.) and their workmen mentioned under the Schedule to the reference order, represented through the M. P. Rashtriya Koyla-Khadan Mazdoor Sangh, M. P. Rashtriya Koyla-Khadan Mazdoor Branch, P.O. Parasia, District Chhindwara (M.P.).

# APPEARANCES

For Union-Shri S S. Bharadwaj, Secretary.

For Management-Shri P. S. Nair, Advocate.

INDUSTRY: Coal District: Chhindwara (M.P.)

# AWARD

The Government of India in the Ministry of Labour in exercise of the powers conferred on it by clause 10(1) (d) of the Industrial Disputes Act, 1947, has referred the following industrial dispute, for adjudication, vide Order No. L-22012(4)/79-D IV(B)/ dated 7th July, 1980. The reference as inadvertantly sent to the Presiding Officer, Central Government Industrial Tribunal, Calcutta but subsequently the reference order was forwarded to this Fribunal vide Ministry's letter No. L-22012(40)/79-D.IV(B) dated 28th July, 1980:—

"Whether the demand of the M. P. Rashtriya Koyla Khadan Mazdoor Saugh (INTUC). Chandametta, for absorption of Shri Shah Munabbar S/o Sukratimiya as Chowkidar in Rawanwana Khas Colliery of Western Coalfields Ltd., Pench Area, Parasia, is justified? If so, to what relief is the concerned workman entitled; and

Whether the action of the management of Pench Area of M/s. Western Coalfields Ltd., in not regularising the 29 workmen of Rawanwara Kha. Colliery (Names given in the annexure) in category I is justified? If not, to what relief are the concerned workmen entitled?"

#### **ANNEXURE**

#### S/Shri

- 1. Ganesh Singh
- 2. Chunni,
- 3. Manak
- 4. Hukum
- 5. Sukhu Gouli
- 6. Samu S/o Mungaji
- 7. Maniram
- 8. Govind
- 9. Sukhman S/o Jandu
- 10. Bhaiyalal S'o Jhanka
- 11. Tularam
- 12. Soopchand
- 13 Manesh
- 14. Jhenaram, S/o Ginda
- 15. Sarti
- Premchand
- 17. Shyam
- 18 Nanhe
- 19. Punaram
- 20. Ganaram
- 21. Rakhau
- 22. Kodu
- 23. Majar Singh
- 24. Shiwa
- 25. Bhaiyalal S/o Bajari
- 26. Babulal S/o Chaku
- 27. Jhandu S/o Kishan
- 28. Ghudan
- 29. Ramkishan
- 2. On receipt of the reference order dated 7th July, 1980 along with Ministry's letter dated 28th July, 1980, parties were noticed to file their respective statement of claims. Both the parties filed their respective statements of claims on 22-9-1980 and the Union's rejoinder was received in the Tribunal on 13-10-1980. The Management sought adjournment for filing their rejoinder and documents which was allowed and the case was fixed for the purpose on 11-11-1980. On 11-11-1980 both the parties submitted that there is likelihood of compromise. As such the case was adjourned to 12-11-1980 for filing of compromise petition. On 12-11-1980 parties did not file the compromise settlement hence the case was again fixed for filing of rejoinder and documents by the management on 2-1-1981. In the meanwhile good sense prevailed upon the parties and they have settled the present dispute amicably and filed a Memorandum of Settlement dated 10-12-1980.

I have perused the terms of the settlement dated 10-12-1980 by which the parties agreed to the following after a prolonged discussion between themselves,

- (1) Shri Shah Munabbar S/o Sukratimiya on compassionate and humanitarian grounds will be designated as Chowkidar with immediate effec. The Union agrees that they will not quote this as precedence in future.
- (2) It is agreed that S/Shti Ganesh Singh and 28 other Wagon loaders of Rawanwaia Khas Colliery will be absorbed as trammers and shall be deployed in under ground/suiface depending upon their job requirement with immediate effect.
- (3) In view of the item No. 1 & 2 of the above referred settlement the dispute of Shri Shah Munabbar S/o Sukratimiva and Ganesh Singh and 28 others stand fully and finally resolved.

The above settlement has been signed by Shri S. S. Bharndaway on behalf of the Union and Shii Hanumant Singh, Deputy Personnel Manager, of the management. The aforementioned terms of settlement appear to be fair and reasonable and are in the interest of the workmen concerned as well as to the Union. Hence the settlement is accepted and an award is recorded in terms of the settlement which shall form part of the award.

A. G. QURESHI, Presiding Officer [No. L-22012/40/79-D.IV(B)] S. S. MEHT \, Desk Officer

#### MEMORANDUM OF SETTLEMENT

#### FORM 'H'

(See Rule 59)

Representing management—Shri Hanumant Singh, Dy. Personnel Manager, W.C.L. Pench Area.

Representing Union--Shri S. S. Bharadwaj, Secretary, M.P.R.K K. Maz. Sangh (INTUC), Chandametta.

#### SHORT RECITAL OF THE CASE

The Ministry of Labour, Government of India, vide their Order No. L-22012(40)/79-D.IV(B), dated 7th July, 1980 referred the following dispute for adjudication to the Industrial Tribunal Jabalpur under section 7(a) of 1.D. Act.

Whether the demand of the M. P. Rashtiya Koyla Khadan Mazdoor Sangh (INTUC), Chandametta, for absorption of Shri Shah Munabbar S/o Sukraimiya as Chowkidar in Rawanwara Khas Colliery of Western Coalfields Itd., Pench Area, Parasia, is justified? If so, to what relief is the concerned workman entitled; and

Whether the action of the management of Pench Area of M/s Western Coalfields Lt., in not regularising the 29 workmen of Rawanwara Khas Colliery (Names given in the annexure) in category 1 is justified? If not, to what relief are the concerned workmen entitled?

After prolonged discussion both the parties have agreed to come to the following terms of settlement.

- (1) Shri Shah Munabbar S/o Sukratimiya on compassionate and humanitarian grounds will be designated as Chowkıdar with immediate effect. The union agrees that they will not quote this as precedence in future.
- (2) It is agreed that S/Shri Ganesh Singh and 28 other Wagons loaders of Rawanwara Khas Colliery will be absorbed at trammers and shall be deployed in under ground/surface depending upon their job requirement with immediate effect.

(3) In view of the item No. 1 & 2 of the above referred settlement the dispute of Shri Shah Munabbar S/o Sukratimiya and Ganesh Singh and 28 others stand Jully and finally resolved.

Representing Union (S. S. Bharadwaj) Witness:

Representing management (Hanumant Singh)

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#### ANNEXURE

#### S/Shri

- Ganesh Singh
- 2. Chunni
- 3. Manak
- 4. Hukom
- Sakhu Gouli
- 6. Sami. S/o Mungaji
- Manicano
- Govind
- 9 Sukhman S/o Jandu
- 10 Bhaiyalal S/o Jhanka
- 11. Tularam
- 12. Soopchand
- 13 Manesh
- Jhenaram S/o Ginda
- 15. Sarti
- Premchand
- 17. Shyam
- Nanhe
- 19. Punaram
- 20. Ganaram
- 21. Rakhau
- 22. Kodu
- 23. Majar Singh
- 24. Shiwa
- 25. Bhaiyalal S/o Bajari
- 26. Babulal S/o Chaku
- 27. Jhandu S/o Kishan
- 28. Ghudan
- 29. Ramkishan.

PART OF AWARD

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